

MUZIKAAL JUBILEUMBOEK

100 jaar Koninklijke Beiaardschool
Jef Denyn Mechelen

MUSICAL ANNIVERSARY BOOK

100 years Royal Carillon School
Jef Denyn Mechelen

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BEIAARDSCHOOL 
MECHELEN 
100 JAAR

VOORWOORD

Toen de Mechelse Beiaardschool in 1922 werd opgericht door Jef Denyn en medewerkers was er amper een handvol originele beiaardmuziek beschikbaar. Meteen wilde Denyn hieraan verhelpen. In de opleiding werd arrangeren en componeren een vast onderdeel en sindsdien spelen alle laatstejaars eigen werk op het eindexamen. Honderd jaar later bestaat er ondertussen een vrij groot repertorium met originele beiaardmuziek, maar in vergelijking met dat van andere muziekinstrumenten blijft het nog altijd vrij bescheiden.

De 100^e verjaardag van de Beiaardschool bood dan ook een mooie gelegenheid om een aantal componisten aan te spreken. Twaalf componisten uit tien verschillende landen werden uitgenodigd om een nieuw werk te schrijven. Met uitzondering van Naoto Ohmassa uit Japan zijn zij allen alumni van Mechelen. Het werden dertien werken met een wisselende moeilijkheidsgraad zodat zowel de student als de professionele beiaardier er zijn gading vindt.

Deze partiturenbundel wordt graag aangeboden bij deze 100^e verjaardag aan alle beiaardiers wereldwijd.

Koen Cosaert,
Directeur

FOREWORD

When the Mechelen Carillon School was founded in 1922 by Jef Denyn and associates, there was hardly a handful of original carillon music available. Denyn immediately wanted to remedy this. Arranging and composing became a standard part of the course and since then all students play their own music at the final examination. One hundred years later there is now a fairly large repertoire of original carillon music, but compared to that of other musical instruments it is still quite modest.

The 100th anniversary of the Carillon School therefore offered a good opportunity to address a number of composers. Twelve composers from ten different countries were invited to write a new piece. With the exception of Naoto Ohmassa from Japan, they are all alumni of Mechelen. Thirteen pieces of varying difficulty were composed, so that both students and professional carillonneurs can find something to their liking.

This collection of scores is gladly presented on this 100th anniversary to all carillonneurs worldwide.

Koen Cosaert,
Director

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JÜRGEN BUCHNER - Biografie

Jürgen Buchner werd geboren in Würzburg, Duitsland, in 1960. Na zijn middelbare school studeerde hij rechten in Würzburg (Dr. iur.), canoniek recht in Straatsburg (Frankrijk) en Rome (Italië) (Dr. iur. can.), en muziekwetenschap en muziekonderwijs in Milton Keynes (Groot-Brittannië) en Würzburg (Dr. phil.). Hij studeerde ook orgel (Brigham Young University/Provo/USA) en beiaard aan de Koninklijke Beiaardschool 'Jef Denyn' in Mechelen. Hij is jurist bij het Bisschoppelijk Ordinariaat in Würzburg en universiteitsbeiaardier aan de Beierse Julius-Maximilians Universiteit in Würzburg, waar hij ook een leeropdracht heeft.

JÜRGEN BUCHNER - Biography

Jürgen Buchner was born in Würzburg, Germany, in 1960. After graduating from high school, he studied law in Würzburg (Dr. iur.), canon law in Strasbourg (France) and Rome (Italy) (Dr. iur. can.), and musicology and music education in Milton Keynes (Great Britain) and Würzburg (Dr. phil.). He also studied organ (Brigham Young University/Provo/USA) and carillon at the Royal Carillon School 'Jef Denyn' in Mechelen. He is a lawyer at the Episcopal Ordinariate in Würzburg and a university carillonneur at the Bavarian Julius-Maximilians University in Würzburg, where he also has a teaching position.

TOELICHTING

Happy Birthday – Jurgen Buchner

De Inleiding, Variaties en Hymne op "Happy Birthday" neemt opzettelijk de driedelige vorm aan van veel composities voor beiaard. Zonder een stijlkopie te willen zijn, pikt het stijlelementen op van grote componisten uit verschillende eeuwen, tot Jef Denyn zelf aan toe. Op die manier wil het een eerbetoon zijn, een boeket van verschillend gekleurde bloemen van dankbaarheid voor de 100ste verjaardag van de Koninklijke Beiaardschool, waar ik mijn studies heb mogen voltooien.

EXPLANATION

Happy Birthday – Jurgen Buchner

The Introduction, Variations and Hymn on "Happy Birthday" deliberately takes up the three-part form of many compositions for carillon. Without wanting to be a style copy, it picks up stylistic elements of great composers from different centuries up to Jef Denyn himself. In this way it wants to be a homage, a bouquet of different coloured flowers of gratitude for the 100th birthday of the Royal Carillon School, where I was allowed to complete my studies.

Einleitung, Variationen und Hymne über "Happy Birthday"

für Carillon

Jürgen Buchner (1960)

The musical score consists of four staves of music for carillon, arranged vertically. The top staff uses a treble clef and a key signature of one sharp (F#). The second staff uses a bass clef and a key signature of one flat (B-flat). The third staff uses a treble clef and a key signature of one sharp (F#). The bottom staff uses a bass clef and a key signature of one flat (B-flat). The music begins with a dynamic of *ppp* (pianississimo) in the first staff. The second staff contains several short, sharp notes. The third staff features a series of eighth-note chords. The fourth staff includes a dynamic of *p* (pianissimo) followed by a short melodic line. The score continues with more chords and a dynamic of *ppp*. The final section on the bottom staff includes a dynamic of *8va* (octave up) and a dynamic of *accel.* (accelerando).

8va

accel.

8va

tr

rit.

ppp

ff

ff

tr

accel.

ff

ff

tr

rit.

ppp

Thema

f

f

A musical score for two staves. The top staff is in treble clef, and the bottom staff is in bass clef. Both staves are in common time and have a key signature of one flat. The music consists of four measures, each starting with a quarter note followed by a half note.

1. Variation - Brandenburg grüßt Mechelen

Allegro maestoso

A musical score for two staves. The top staff is in treble clef, and the bottom staff is in bass clef. Both staves are in common time and have a key signature of one flat. The dynamic is marked 'f' (fortissimo). The music consists of four measures, each starting with a eighth note followed by a sixteenth note, eighth note.

A musical score for two staves. The top staff is in treble clef, and the bottom staff is in bass clef. Both staves are in common time and have a key signature of one flat. The music consists of four measures, each starting with a eighth note followed by a sixteenth note, eighth note.

A musical score for two staves. The top staff is in treble clef, and the bottom staff is in bass clef. Both staves are in common time and have a key signature of one flat. The music consists of four measures, each starting with a eighth note followed by a sixteenth note, eighth note. The first measure is labeled '1.' and the second measure is labeled '2.'

2. Variation - Eine kleine (Carillon) Nachtmusik

Allegro

A musical score for two staves. The top staff is in treble clef, and the bottom staff is in bass clef. Both staves are in common time and have a key signature of one flat. The dynamic is marked 'f' (fortissimo). The music consists of four measures, each starting with a eighth note followed by a sixteenth note, eighth note.



3. Variation - Eine bisher unbekannte Skizze von Beethoven

Allegro con brio

The image shows five staves of handwritten musical notation for piano. The notation is in common time, with a key signature of one flat. The music consists of two voices: treble and bass. The first staff begins with a dynamic of ***ff***. The second staff begins with a dynamic of ***p***. The third staff begins with a dynamic of ***#***. The fourth staff includes dynamics ***cresc.***, ***f***, ***ff***, and ***fff***. The fifth staff concludes with a dynamic of ***ff*** and a ***p***.

Musical score page 1. Treble staff: eighth-note patterns, dynamic *mf*, dynamic *cresc.* Bass staff: quarter-note patterns.

Musical score page 2. Treble staff: eighth-note patterns. Bass staff: quarter-note patterns.

Musical score page 3. Treble staff: sixteenth-note patterns. Bass staff: quarter-note patterns, dynamic *f*.

Musical score page 4. Treble staff: quarter-note patterns, dynamics *ff* and *fff*. Bass staff: quarter-note patterns.

4. Variation - An der schönen blauen Dijle

Musical score page 5. Treble staff: eighth-note patterns in 3/4 time. Bass staff: quarter-note patterns in 3/4 time.





5. Variation - Tango Mechelino



6. Variation - Geburtstagsmarsch

Musical score for Variation 6, System 1. The score consists of two staves. The top staff is treble clef, and the bottom staff is bass clef. The key signature is one flat. The tempo is indicated by a 'ff' dynamic. The music features eighth-note patterns and rests.

Musical score for Variation 6, System 2. The score consists of two staves. The top staff is treble clef, and the bottom staff is bass clef. The key signature is one flat. The music features eighth-note patterns and rests.

Musical score for Variation 6, System 3. The score consists of two staves. The top staff is treble clef, and the bottom staff is bass clef. The key signature is one flat. The music features eighth-note patterns and rests. The first ending ends with a dynamic 'ff'. The second ending begins with a dynamic 'ff'.

Hymne
Maestoso

Musical score for the Hymne section, System 1. The score consists of two staves. The top staff is treble clef, and the bottom staff is bass clef. The key signature is one flat. The tempo is 'Maestoso'. The dynamic is 'ff'. The music features eighth-note patterns and rests.

Musical score for the Hymne section, System 2. The score consists of two staves. The top staff is treble clef, and the bottom staff is bass clef. The key signature changes to three sharps. The tempo is 'ritard.'. The dynamic is 'fff'. The music features eighth-note patterns and rests.

JAN COECK - Biografie

Muziekpedagoog

Hij is ereprofessor aan het Lemmensinstituut Leuven en gastprofessor aan verschillende culturele centra voor lerarenopleidingen, nationaal en internationaal, vooral in Spanje.

Componist, auteur

Zijn werken bestaan vooral uit muziek voor kinder- en jongerenkoren.

Hij is de auteur van diverse bekende liedboeken met (eigen) Nederlandse teksten, ook in het Frans en Duits.

Tevens is hij componist en auteur van musicals en muzikale verhalen. Er staan vele publicaties en opnamen op zijn naam.

JAN COECK - Biography

Music educator

He is honorary professor at the Lemmens Institute Leuven, Belgium, and guest professor at various cultural centres for teacher training programs, national and international, mostly in Spain.

Composer, autor

His works consist mostly of music for children and junior choirs.

He is the author of various well-known songbooks with (own) Dutch lyrics, also in French and German.

In addition, he is the composer and author of musicals and musical stories and made many publications and recordings.

TOELICHTING

Triptico Dorico – Jan Coeck

'Tríptico Dórico' bestaat uit drie korte stukken geschreven in de oude dorische modus.

Titels in het Spaans werden gekozen vanwege de grote belangstelling van de componist voor deze taal.

'Alba', dageraad, begint met een eenvoudig lyrisch thema, dat het rustige ontwaken van de natuur oproept. Dit thema wordt herhaald, terwijl de linkerhand begeleidt met een soort ostinato.

Het beginthema wordt later nogmaals herhaald, met een rustige tweede stem en pedaalbeweging.

'Procesión' roept de langzame stappen op van een processie in de 'Semana Santa' (Goede Week).

Het hoofdthema klinkt in het pedaal, met een ostinato in de linkerhand. In het tweede deel begeleiden de snellere noten het pedaal, terwijl het hoofdthema deels in de linkerhand terugkeert.

'Terco', koppig, herinnert aan het dansante karakter van veel Spaanse muziek, weer met een koppig ostinato als begeleiding.

EXPLANATION

Triptico Dorico - Jan Coeck

'Tríptico Dórico' consists of three short pieces written in the ancient dorian mode.

The titles in Spanish were chosen because of the large interest of the composer in this language.

'Alba', dawn, starts with a simple lyrical theme, evoking the quiet awakening of nature.

This theme is repeated, while the left hand accompanies with a kind of ostinato.

The initial theme is repeated another time later on, with a quiet second voice and pedal movement.

'Procesión' evokes the slow steps of a procession in the 'Semana Santa' (Holy Week). The main theme sounds in the pedal, with an ostinato in the left hand. In the second part, the faster notes accompany the pedal, while the main theme returns partly in the left hand.

'Terco', stubborn, reminds of the dancing character of many Spanish music, again with a *stubborn* ostinato as accompaniment.

Jan Coeck

Triptico Dòrico

- Alba
- Procesiòn
- Terco

1. Alba

(Dawn)

Jan Coeck

J = 110

mf

13

mp

rit.

mf

30

1. Alba

Musical score for piano, page 2, section 1. Alba. The score consists of two staves. The top staff is in treble clef and the bottom staff is in bass clef. Measure 36 starts with a dynamic *p*. Measures 36-39 show a sequence of chords and rhythmic patterns. Measure 36: 2/4 time, 8th-note pairs. Measure 37: 3/4 time, 8th-note pairs. Measure 38: 4/4 time, 8th-note pairs. Measure 39: 3/4 time, 8th-note pairs.

Musical score for piano, page 2, section 1. Alba. The score consists of two staves. The top staff is in treble clef and the bottom staff is in bass clef. Measure 42: 4/4 time, 8th-note pairs. Measure 43: 4/4 time, 8th-note pairs. Measure 44: 4/4 time, 8th-note pairs. Measure 45: 4/4 time, 8th-note pairs. A tempo marking *rit.* is placed above the staff in measure 43.

2. Procesión

(procession)

Jan Coeck

Musical score for "2. Procesión" by Jan Coeck, featuring four staves of music:

- Staff 1 (Treble and Bass):** Key signature of one sharp (F#), time signature 2/4. Dynamics: *mp*. Performance instruction: *cantabile*. Articulation: *rit.* (ritardando).
- Staff 2 (Treble and Bass):** Key signature of one sharp (F#), time signature 2/4. Dynamics: *p*. Performance instruction: *tranquillo*.
- Staff 3 (Treble and Bass):** Key signature of one sharp (F#), time signature 2/4. Dynamics: *mp*.
- Staff 4 (Treble and Bass):** Key signature of one sharp (F#), time signature 2/4. Dynamics: *rallentando*, *mp*. Performance instruction: *rit.* (ritardando).

3. Terco

(stubborn)

Jan Coeck

espressivo

p

mf

5.

9.

13.

17.

2nd time *8va*

mf

21.

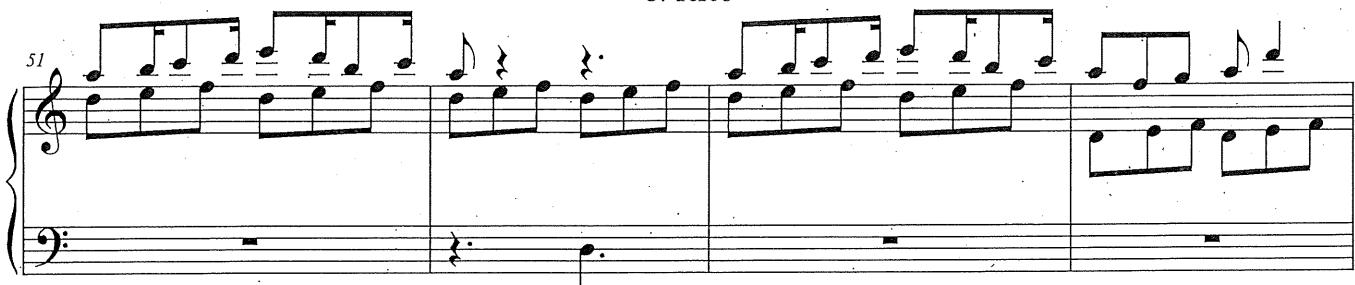
2nd time *p*

3. Terco

The sheet music consists of six staves of musical notation for piano, arranged vertically. The top staff begins at measure 25 with a treble clef, a key signature of one sharp, and a common time signature. It features a dynamic marking 'rit.' above the first two measures and 'a tempo' above the last three. The second staff begins at measure 30 with a treble clef, a key signature of one sharp, and a common time signature. The third staff begins at measure 33 with a treble clef, a key signature of one sharp, and a common time signature. The fourth staff begins at measure 37 with a treble clef, a key signature of one sharp, and a common time signature. The fifth staff begins at measure 41 with a treble clef, a key signature of one sharp, and a common time signature. A dynamic marking 'diminuendo' is placed above the last measure of this staff. The bottom staff begins at measure 45 with a treble clef, a key signature of one sharp, and a common time signature. It features a dynamic marking 'rit.' above the first measure and 'a tempo' above the last three. The music includes various note heads, stems, and rests, as well as bar lines and repeat signs.

3. Terco

3



Jan Coeck

Gangway

- Prayer
- Obsession
- Resignation
- Quartz

1. Prayer

Jan Coeck

d=60 dolce

mp

8

15

espressivo

21

mf

mp

28

mp

35

dim.

©

1. Prayer

Musical score for piano, two staves. Treble staff: measure 42 starts with a dotted half note followed by eighth notes. Bass staff: measure 42 starts with a half note. Measures 43-47 show sustained notes with vocal entries: "o", "e", "bo", "bo", "bo". Measure 47 ends with a bass note.

Musical score for piano, two staves. Treble staff: measure 50 starts with a half note followed by eighth notes. Bass staff: measure 50 starts with a half note. Measures 51-54 show sustained notes with vocal entries: "o", "o", "o", "bo", "bo". Measure 54 ends with a bass note.

Musical score for piano, two staves. Treble staff: measure 57 starts with a half note followed by eighth notes. Bass staff: measure 57 starts with a half note. Measures 58-61 show sustained notes with vocal entries: "o", "bo", "bo", "bo", "bo". Measure 61 ends with a bass note. The instruction "espressivo" is written above the staff.

Musical score for piano, two staves. Treble staff: measure 63 starts with a half note followed by eighth notes. Bass staff: measure 63 starts with a half note. Measures 64-67 show sustained notes with vocal entries: "o", "bo", "bo", "bo", "bo". Measure 67 ends with a bass note. The instruction "dim." is written above the staff.

Musical score for piano, two staves. Treble staff: measure 70 starts with a half note followed by eighth notes. Bass staff: measure 70 starts with a half note. Measures 71-74 show sustained notes with vocal entries: "o", "o", "o", "o". Measure 74 ends with a bass note. The instruction "mp" is written above the staff.

2. Obsession

Jan Coeck

$\text{♩} = 100$

The musical score consists of six staves of music, each with a treble clef, a bass clef, and a key signature of two flats. The time signature is 8/8 throughout.

- Staff 1:** Starts with a dynamic of *mp*. The music consists of eighth-note patterns.
- Staff 2:** Continues the eighth-note patterns from Staff 1.
- Staff 3:** Starts at measure 9. It features eighth-note patterns and includes a section where the bass line consists of sustained notes.
- Staff 4:** Starts at measure 13. It features eighth-note patterns and includes a section where the bass line consists of sustained notes.
- Staff 5:** Starts at measure 17. It features eighth-note patterns and includes a section where the bass line consists of sustained notes.
- Staff 6:** Starts at measure 21. It features eighth-note patterns and includes a section where the bass line consists of sustained notes. The dynamic *mp* is indicated again.

Performance instructions include *marcato* markings on the bass line in the final staff.

2

2. Obsession

25

29

33

37

mp

41

45

A musical score for piano, consisting of six staves of music. The score is in 2/4 time, with a key signature of two flats. The music is divided into sections by measure numbers: 2, 25, 29, 33, 37, 41, and 45. The first section (measures 2-24) features a treble clef and a bass clef, with a dynamic of forte (f). The second section (measures 25-36) begins with a dynamic of piano (p), followed by a section from measure 29 to 36 where the bass line consists of eighth-note chords. Measures 37-41 show a transition with a dynamic marking of *mp*. Measures 41-45 conclude the piece.

3. Resignation

Jan Coeck

$\text{d}=60$

Grave

marcato

14

20 *cantabile*

26

32

©

3. Resignation

A handwritten musical score for piano, consisting of six staves of music. The score is in common time and uses a key signature of two flats. The music includes various dynamics such as *marcato*, *ff*, and a dynamic marking with three vertical strokes. The score features a mix of eighth and sixteenth-note patterns, with some measures containing rests. The manuscript is written in black ink on white paper.

38

45

51

57

63

69

marcato

ff

marcato

3. Résignation

3



4. Quartz

Jan Coeck

The musical score consists of six staves of music, each with a treble clef and a bass clef. The time signature varies throughout the piece, including 4/4, 6/8, 11/8, 7/8, 4/4, 7/8, 3/8, 4/4, 7/8, and 3/8.

Dynamics and performance instructions include:

- Measure 1: **ff** (fortissimo)
- Measure 6: **b** (bass note)
- Measure 11: *marcato*
- Measure 16: *espress.* (espresso)
- Measure 22: **ff** (fortissimo)
- Measure 27: *marcato*

4. Quartz

Musical score page 2, measures 33-34. The score consists of two staves. The top staff is in common time (indicated by '8') and the bottom staff is in 3/8 time (indicated by '3'). The key signature changes frequently, indicated by various sharps and flats. Measure 33 starts with a dotted quarter note followed by eighth-note pairs. Measure 34 continues with eighth-note pairs, ending with a fermata over the second measure.

Musical score page 2, measures 38-39. The top staff begins with a dotted half note followed by eighth-note pairs. The bottom staff has eighth-note pairs. Measure 39 ends with a dynamic marking 'ff' (fortissimo) and a measure repeat sign.

Musical score page 2, measures 44-45. The top staff shows eighth-note pairs. The bottom staff has eighth-note pairs. Measure 45 ends with a dynamic marking 'ff' (fortissimo).

Musical score page 2, measures 50-51. The top staff features eighth-note pairs. The bottom staff has eighth-note pairs. Measure 51 includes a bass clef change and a dynamic marking 'b' (bass dynamic).

Musical score page 2, measures 55-56. The top staff shows eighth-note pairs. The bottom staff has eighth-note pairs. Measure 56 ends with a dynamic marking 'ff' (fortissimo).

Musical score page 2, measures 58-59. The top staff features eighth-note pairs. The bottom staff has eighth-note pairs. Measure 59 ends with a dynamic marking 'ff' (fortissimo).

8va ad libitum

4. Quartz

3



JOEY BRINK - Biografie

Joey Brink is de zesde universiteitsbeiaardier aan de Universiteit van Chicago, waar hij optreedt op de Rockefeller Memorial Beiaard van 72 klokken en een beiaardstudio van twintig studenten leidt. Brink begon zijn beiaardstudie aan de Yale University in 2007, studeerde met grootste onderscheiding af aan de Koninklijke Beiaardschool in Mechelen, België, in 2012, en studeerde verder bij Geert D'hollander in Bok Tower Gardens in 2015. Hij ontving de eerste prijs op de Internationale Koningin Fabiola Beiaardwedstrijd in Mechelen in 2014. Hij heeft twee albums met beiaardmuziek uitgebracht: "Letters from the Sky" in 2016, en "Ripple Effects" in 2020.

Brink is een bekroond componist voor beiaard; zijn werken zijn beschreven als "impressionistisch", "glinsterend", en van een "stille hypnotiserende kracht" - Chicago Classical Review.

www.joeybrink.com

JOEY BRINK - Biography

Joey Brink is the sixth University Carillonist at the University of Chicago, where he performs on the 72-bell Rockefeller Memorial Carillon and directs a carillon studio of twenty students. Brink began his carillon studies at Yale University in 2007, graduated with greatest distinction from the Royal Carillon School in Mechelen, Belgium in 2012, and studied further with Geert D'hollander at Bok Tower Gardens in 2015. He received first prize at the International Queen Fabiola Carillon Competition in Mechelen in 2014. He has released two albums of carillon music: "Letters from the Sky" in 2016, and "Ripple Effects" in 2020.

An award-winning composer for carillon, Brink's works have been described as "impressionistic", "shimmering", and of a "quiet hypnotic power" - Chicago Classical Review.

www.joeybrink.com

TOELICHTING

Centennial Chimes – Joey Brink

Centennial Chimes viert het honderdjarig bestaan van de Koninklijke Beiaardschool "Jef Denyn". De beiaard is ontstaan uit het klokkenspel van de zestiende eeuw, en dus koos ik bij deze belangrijke verjaardag van de beiaardschool ervoor de compositie te centreren rond korte melodieën voor het klokkenspel. Maar in tegenstelling tot het vroegste klokkenspel ontwikkelen de melodieën in Centennial Chimes zich ritmisch en harmonisch op een manier die bij een concertinstrument past. Het was tenslotte Jef Denyn, die aan het begin van de twintigste eeuw de beiaard als een echt concertinstrument pionierde. Zo huldigt Centennial Chimes de geschiedenis van de beiaard, en van de beiaardschool.

EXPLANATION

Centennial Chimes - Joey Brink

Centennial Chimes celebrates the hundredth anniversary of the Royal Carillon School "Jef Denyn". The carillon originated from the chimes of the sixteenth century, and so on this important anniversary of the carillon school, I chose to center the composition around short chiming melodies. But unlike the earliest chimes, the melodies in Centennial Chimes develop rhythmically and harmonically in ways befitting a concert instrument. It was Jef Denyn, after all, who pioneered the carillon as a true concert instrument at the beginning of the twentieth century. Centennial Chimes acknowledges the history of the carillon, and the carillon school, in this way.

CENTENNIAL CHIMES

*commissioned by the Royal Carillon School "Jef Denyn",
in celebration of hundredth anniversary of the school (1922-2022)*

Joey Brink

Deliberate $\text{d} = 69$

Musical score page 1. The music is in common time, key signature is one flat. The top staff has a treble clef and the bottom staff has a bass clef. The tempo is marked 'Deliberate' with $\text{d} = 69$. Dynamics include *mp* and *f*. Measure numbers 1 through 5 are present above the staff.

Musical score page 2. The music continues in common time with one flat. Measures 6 through 10 are shown. Measure 6 starts with a dynamic *f*. Measures 7 and 9 have measure repeat signs. Measure 10 ends with a dynamic *v*.

Musical score page 3. The music continues in common time with one flat. Measures 11 through 15 are shown. Measure 11 starts with a dynamic *v*. Measures 13 and 15 have measure repeat signs. Measure 15 ends with a dynamic *v*.

Musical score page 4. The music continues in common time with one flat. Measures 16 through 20 are shown. Measure 16 starts with a dynamic *v*. Measures 18 and 20 have measure repeat signs. Measure 20 ends with a dynamic *v*.

Musical score page 5. The music begins with a dynamic *mp*. The tempo is marked 'Warmly with rubato'. Measures 21 through 25 are shown. Measure 21 starts with a dynamic *mp*. Measures 23 and 25 have measure repeat signs.

25

29

34

poco accel.....al..... $\text{♩.} = 100$ no rubato

38

Shimmering

41

44

47

50

mf

53

poco rit.

a tempo

molto rit.

f subito p pp

Tenderly $\text{♩} = 54$

56

pp

mp

60

p

64

mp

pp

simile

68

a tempo

72

Grand

sffz

p

sffz

p

76

sffz

p

sffz

p

poco rit.

80

a tempo

attacca

(♩ = ♩) (♩. = 72)

mp

pp

85

(♩ = ♩)

Resounding (♩ = 108)

88

mf

ff

v

v

90

92

94

attacca

sfz

molto rit.

96

Shimmering $\text{d} = 69$ *with rubato*

100

mp

accel.

rit.

Grand

106

ff

ABEL CHAVES – Biografie

Abel Chaves werd geboren op 31 oktober 1972 in Ponta Delgada, Azoren.

Sinds 1998 is hij pianist bij de Symfonische Muziekkapel van de politie van Openbare Veiligheid, en hij werd door de Minister van Binnenlandse Zaken onderscheiden met de zilveren medaille voor bewezen diensten,

In april 1986 nam hij deel aan de beiaardcursus die door het Portugese Instituut voor Cultureel Erfgoed werd gepromoot en door de Belgische docenten Jos en Geert D'hollander van de Koninklijke Beiaardschool 'Jef Denyn' Hoger Instituut voor Beiaardkunst werd geleid, aan het eind waarvan hij de eerste plaats en een beurs kreeg om aan dit instituut deel te nemen. Hij beëindigde de beiaardcursus bij de leraars Jo Haazen en Geert D'hollander met "Grote Onderscheiding" op 17-jarige leeftijd. In datzelfde jaar nam hij deel aan de driejaarlijkse Internationale Beiaardwedstrijd Koningin Fabiola, waarbij hij de laureatsprijs van de Belgische Koningin ontving.

In 1993 werd hij door de Staatssecretaris van Cultuur benoemd tot titulair beiaardier van de Carrilhão do Palácio Nacional de Mafra.

In 2005 stichtte hij de eerste Portugese Beiaardschool in Pousos aan de Kunstschool van SAMP, en in 2004 was hij de technisch verantwoordelijke voor de beiaard van de kathedraal van Leiria.

Sinds 2006 is hij de titulair beiaardier van de 69 klokken van de Igreja dos Pastorinhos (Kerk van de Herdertjes) in Alverca.

Na 12 jaar als componist en pianobegeleider aan de Nationale Hogeschool voor Dans van Lissabon gewerkt te hebben, richtte hij in 2011 de Kunstschool van Independente F.C. Torrense op, een educatief project dat hij tot 2020 leidde, op het gebied van Muziek en Dans. Tot 2019 bekleedde hij de functie van Artistiek Directeur van het Koor van het Voorzitterschap van de Portugese Republiek.

In 2018 werd hij door het Directoraat-Generaal van het Cultureel Erfgoed uitgenodigd om, als technisch adviseur, toezicht te houden op de grandioze restauratiewerkzaamheden van de beiaarden van het Nationaal Paleis van Mafra. Hij was Artistiek Directeur van het Internationale Festival voor de Inhuldiging van de restauratie van de beiaarden van het Nationaal Paleis van Mafra "The Heritage", in februari 2020, maand waarin hij als Resident Beiaardier de regelmatige concerten hervatte, elke zondag om 16u00, in de beiaard van de Zuidertoren van het Nationaal Paleis van Mafra.

ABEL CHAVES - Biography

Abel Chaves was born on the 31st of October 1972 in Ponta Delgada, Azores.

Pianist in the Public Security Police Symphonic Band since 1998, he was awarded with the Silver Medal for Distinguished Services by the Minister of Internal Administration.

In April 1986, he participated in the Carillon Course promoted by the Portuguese Institute of Cultural Heritage and directed by the Belgian teachers Jos and Geert D'hollander from the Royal Carillon School 'Jef Denyn' Higher Institute for Carillon Art, at the end of which he was awarded with the first place and a scholarship to attend this institute. He finished the Carillon Course with Professors Jo Haazen and Geert D'hollander, with a classification of "Great Distinction" at the age of 17. In the same year he took part in the triennial International Carillon Competition Queen Fabiola, receiving the Laureate Award from the Belgian Queen.

In 1993 was appointed by the Secretary of State for Culture as titular carillonist of the Carrilhão do Palácio Nacional de Mafra.

In 2005 he founded the first Portuguese Carillon School in Pousos at SAMP's Arts School, being the technical responsible for the Carillon at Leiria's Cathedral in 2004.

Since 2006 he is the titular carillonist of the 69 bells of the Igreja dos Pastorinhos (Church of the Little Shepherds) in Alverca.

After working as a composer and piano accompanist for 12 years at the National Superior School of Dance of Lisbon, he founded the School of Arts of Independente F.C. Torrense in 2011, an educational project that he directed until 2020, in the areas of Music and Dance. Until 2019 he held the position of Artistic Director of the Choir of the Presidency of the Portuguese Republic.

In 2018 he was invited by the Directorate General of Cultural Heritage, as a technical consultant, to monitor the grandiose restoration work of the carillons of the National Palace of Mafra. Artistic Director of the International Festival for the Inauguration of the restoration of the Carillons of the National Palace of Mafra "The Heritage", in February 2020, month in which he resumed as Resident Carillonist the regular concerts every Sunday at 16h00, in the Carillon of the South Tower of the National Palace of Mafra.

TOELICHTING

A Bell Tomfoolery – Abel Chaves

Abel Chaves (1972-)

Ik werd leerling aan de Koninklijke Beiaardschool "Jef Denyn" toen ik 14 jaar oud was, en natuurlijk, zoals een jongeling van die leeftijd, en vooral weg van zijn ouders, haalde ik gekke streken uit... Op de school worden ook nu nog mythische grappen verteld (sommige verhalen... ietwat overdreven, en andere... helemaal waar... moet ik bekennen...)

Deze "Grappen van Abel" zijn geïnspireerd op deze verhalen, waarbij "toomfolery" een oude, Engelse term is voor een ludiek gedrag; het is tevens een woordspeling op mijn naam (Abel) die in het Portugees precies klinkt als een klok in het Engels: "a bell".

EXPLANATION

A Bell Tomfoolery – Abel Chaves

Abel Chaves (1972-)

I became a student at the Royal Carillon School "Jef Denyn" when I was 14 years old, and of course, like a youngster of that age, and especially away from his parents, I did some crazy things. At the school, even today, mythical jokes are told (some stories somewhat exaggerated, and others... completely true... I must confess...)

These "Abel's pranks" are then inspired by these stories, being "toomfolery" an old English term for a playful behavior, also making a wordplay with my name (Abel) which in Portuguese sounds exactly like a bell in English: "a bell".

A Bell Tomfoolery

Dedicated to my beloved Royal Carillon School "Jef Denyn", Mechelen, Belgium

Abel Chaves (1972-)

(2022)

Andante espressivo ($\text{♩}=80$)

The musical score consists of five staves of piano music. Staff 1 (top) starts with a treble clef, 3/4 time, and a key signature of one sharp. It features a melodic line with various dynamics like *mf*, *p*, and *f*. Staff 2 (second from top) begins with a treble clef, 3/4 time, and a key signature of one sharp. Staff 3 (third from top) starts with a treble clef, 3/4 time, and a key signature of one sharp. Staff 4 (fourth from top) starts with a treble clef, 3/4 time, and a key signature of one sharp. Staff 5 (bottom) starts with a bass clef, 3/4 time, and a key signature of one sharp. The music includes dynamic markings such as *p*, *mf*, *pp*, and *f*, and various performance instructions like slurs and grace notes.

Sostenuto, molto rubato ma con moto ($\text{♩}=56$)

This section of the score continues the piano music. It starts with a treble clef, 3/4 time, and a key signature of one sharp. The dynamic is *pp*. The music consists of a series of eighth-note chords and melodic lines, maintaining the tempo of $\text{♩}=56$.

A Bell Tomfoolery

2 25.

Measures 25-28: Treble staff has eighth-note pairs with stems up, sixteenth-note pairs with stems down, and eighth-note pairs with stems up. Bass staff has eighth-note pairs with stems down. Measure 28 ends with a fermata over the bass note.

29

Measures 29-32: Treble staff has eighth-note pairs with stems up, sixteenth-note pairs with stems down, and eighth-note pairs with stems up. Bass staff has eighth-note pairs with stems down. Measure 32 ends with a fermata over the bass note.

poco rall.

33

Meno mosso ($\text{♩}=44$)

Measures 33-35: Treble staff has eighth-note pairs with stems up, sixteenth-note pairs with stems down, and eighth-note pairs with stems up. Bass staff has eighth-note pairs with stems down. Measure 35 ends with a fermata over the bass note.

36

Measures 36-37: Treble staff has eighth-note pairs with stems up, sixteenth-note pairs with stems down, and eighth-note pairs with stems up. Bass staff has eighth-note pairs with stems down. Measure 37 ends with a fermata over the bass note.

38

poco rall.

Measures 38-40: Treble staff has eighth-note pairs with stems up, sixteenth-note pairs with stems down, and eighth-note pairs with stems up. Bass staff has eighth-note pairs with stems down. Measure 40 ends with a fermata over the bass note.

a tempo

41

pp subito

Measures 41-42: Treble staff has eighth-note pairs with stems up, sixteenth-note pairs with stems down, and eighth-note pairs with stems up. Bass staff has eighth-note pairs with stems down. Measure 42 ends with a fermata over the bass note.

A Bell Tomfoolery

3

43

45

48

50

molto accel.

Andante molto ritmico e energico, ma comodo e giocoso ($\text{♩}=80$)

53

A Bell Tomfoolery

4

56

mf *f* *p subito* *mf*

59

p *mf* *p*

6/8

62

mf

sfz *sfz*

65

p

cresc.

ff

68

sfz pp

p

ff

STEFANO COLLETTI - Biografie

Stefano COLLETTI studeerde piano, notenleer, harmonie, orkestratie en kamermuziek en behaalde het einddiploma in al deze vakken. In 1998 werd hij toegelaten tot het "Conservatoire National Supérieur de Musique de Paris" en behaalde daar zijn "Diplôme supérieur d'écriture musicale mention très bien", waaronder harmonie, contrapunt ,fugavormen en orkestratie.

Na zijn start in Saint Amand les Eaux studeerde Stefano COLLETTI beiaard in Douai bij Jacques LANNOY en behaalde het einddiploma van "maître carillonneur" in 1994.

In 1998 werd hij benoemd tot (stads)beiaardier van DOUAI, als 35ste beiaardier sinds 1391. De beiaard van Douai is een Paccard-instrument met 62 klokken dat bekend staat om zijn muzikale kwaliteit.

Stefano COLLETTI is professor beiaard aan het conservatorium van Douai. Hij doceert ook harmonie, contrapunt en orkestratie aan het conservatorium van Valenciennes.

Naast recitals in zijn geboorteland Frankrijk, trad hij op in België, Duitsland, Spanje, Nederland, Denemarken, Noorwegen, Portugal, Engeland, Ierland, Zwitserland en de VS.

Stefano Colletti heeft verschillende werken voor beiaard gecomponeerd, waaronder composities met strijkorkest en blaasinstrumenten.

stefanocolletti.com

STEFANO COLLETTI – Biography

Stefano COLLETTI studied piano, solfege, harmony, orchestration and chamber music and obtained the final degree in all of these subjects. In 1998 he was admitted to the "Conservatoire National Supérieur de Musique de Paris" and obtained his "Diplôme supérieur d'écriture musicale mention très bien", including harmony, counterpoint, fugue forms and orchestration.

After his start in Saint Amand les Eaux Stefano COLLETTI studied carillon in Douai with Jacques LANNOY and obtained the final diploma of "maître carillonneur" in 1994.

In 1998 he was appointed as the (town) carillonneur in DOUAI, being the 35th carillonneur since

1391. The carillon of Douai is a Paccard instrument with 62 bells well known for its musical quality.

Stefano COLLETTI is professor of carillon at the Music conservatory of Douai. He also teaches harmony, counterpoint and orchestration at the conservatory of Valenciennes.

In addition to playing recitals in his native France, he has performed in Belgium, Germany, Spain, The Netherlands, Denmark, Norway, Portugal, England, Ireland, Switzerland and the USA.

Stefano Colletti composed several works for carillon including composition with string orchestra and winds instruments.

stefanocolletti.com

TOELICHTING

Eaux Troubles – Stefano Colletti

"Eaux troubles" werd in opdracht van de Beiaardschool van Mechelen gemaakt en maakt deel uit van een reeks van 24 *images* die momenteel ontwikkeld worden. Het is *image* nummer 6. Dit stuk is voltooid in Lake Wales tijdens mijn verblijf als gastcomponist van februari tot april 2022 ("Blanchard composer residency").

Dit stuk in ABA'-vorm is enerzijds geïnspireerd door de natuur, waarvan water één van de 4 basiselementen, samen met vuur, aarde en lucht, maar kan ook andere, meer gejaagde en onrustige gedachten oproepen.

Het stuk begint met deze aanduiding: "Als een lichte golf".

Er zijn dus verschillende interpretaties van dit stuk mogelijk, en het wordt aan de beoordeling van ieder overgelaten.

Als mensen bestaan wij voor 65% uit water en dit stuk roept ook de innerlijke onrust op, vooral in het centrale deel dat in 2 delen is georganiseerd, als thema en variatie, verwijzend naar het zichtbare van water en zijn onzichtbare en onrustige tegenhanger; maar het verwijst ook naar de onrustige tijden waarin de mensheid tegenwoordig schijnt te leven.

EXPLANATION

Eaux Troubles – Stefano Colletti

"Eaux troubles" is a commission from the Carillon School of Mechelen and is part of a set of 24 images in progress. It is image n°6. This piece was completed in Lake Wales during my residency as a guest composer from February to April 2022 ("Blanchard composer residency")

This ABA' form piece finds its inspiration in nature, water being one of the 4 fundamental elements with fire, earth and air, but can evoke others with more agitated and troubled thoughts.

The piece begins with this indication: "Like a light wave".

Also, several readings of this piece are possible and left to the appreciation of each one.

As human beings we are made up of 65% water and this piece also evokes the inner turmoil, especially in the central part organized in 2 parts, as a theme and variation in reference to the visible of water and its counterpart, invisible and troubled; but also in reference to the troubled times that humanity seems to live now.

Eaux Troubles

(Lake Wales 12 février 2022)

Stefano COLLETTI

Carillon

$\text{♪} = 104$
tempo poco rubato
p
Comme une onde légère,

P.

$\text{♪} = 104$
poco rall. *rall. di più* **A tempo**
mp

P.

$\text{♪} = 126$
mf subito, expressivo, agitandosi sempre più

P.

$\text{♪} = 104$
mp *molto*

$\text{♪} = 126$
f *agitandosi molto*

P.

$\text{♪} = 104$
poco riten. $\text{♪} = 126$
molto

P.

Eaux troubles

2

21

P.

p *rubato*

28

P.

34

P.

rallentando molto

poco più lento

rall.

p

Poco Andante
espressivo, quasi un lamento

40

P.

45

P.

cresc. e animando poco a poco

50

P.

calmandosi

Eaux troubles

3

55

mp espressivo

P.

58

P.

61

P.

64

cresc. e animando poco a poco

P.

allargando il tempo

Eaux troubles

calmandosi poco a poco e diminuendo

4 66

P.

68

P.

72

Tempo primo

P.

76

poco rall. *rall. di più* *V* *agitandosi molto*

P.

81

cresc. molto e accelerando *V* *V* *V* *ff*

P.

Eaux troubles

5

Joyful

84

P.

sempre *f*

3

3

5

LUDO GELOEN - Biografie

Ludo Geloen (*1962, Dikkebus) is directeur aan de Kunstacademie Poperinge (studierichting Muziek). Tevens is hij Residentieel organist aan de Ieperse St.-Maarten-St.-Niklaaskathedraal, beiaardier van de stad Ieper en Poperinge, componist en improvisator.

Hij volgde zijn muzikale opleiding in de jaren 80 van de vorige eeuw aan het Gentse Koninklijke Conservatorium en behaalde eerste prijzen voor orgel en schriftuur.

Als componist behaalde hij verschillende prijzen (Utrecht, Nationale Koorcompositiewedstrijd te Leuven, BAP-prijs te Gent) en werken van hem worden in binnen- en buitenland uitgevoerd en gepubliceerd (vorig jaar te Parijs, London en New York...). Als organist en beiaardier concerteert hij in binnen- en buitenland (Nederland, Frankrijk, Duitsland, Luxemburg, Engeland, Italië, Noorwegen, Zwitserland, Ierland en Rusland).

In 1997 stichtte hij de Orgelkring 'Organum Yprense' vzw en was hij van 2001 tot 2022 artistiek leider van de 'Diksmuidse Orgelkring' vzw.

Aan de Koninklijke Beiaardschool 'Jef Denyn' te Mechelen behaalde hij in 1998 het Laureaatsdiploma voor beiaardspel.

Hij realiseerde 3 orgel-cd's en werkte mee aan opnames voor radio (RTBF 3 & Klara, Radio Flevoland) en televisie (WTV-Focus, TV 1 & New Zealand). In 2009 werd hij te Ieper bekroond met de Cultuurprijs.

ludogeloen.be

LUDO GELOEN - Biography

Ludo Geloen (*1962, Dikkebus) is director of the Poperinge Academy of Arts (Music Department), as well as Resident Organist at the Cathedral of St.-Maarten-St.-Niklaas in Ieper, carillonneur of the city of Ieper and Poperinge, composer and improviser.

He received his musical training in the 1980s at the Royal Conservatory in Ghent and obtained first prizes for organ and writing.

As a composer, he received several prizes (Utrecht, National Choral Composition Competition in Leuven, BAP prize in Gent) and his works have been performed and published at home and abroad (last year in Paris, London and New York...). As an organist and carillonneur he gives concerts in Belgium and abroad (The Netherlands, France, Germany, Luxembourg, England, Italy, Norway, Switzerland, Ireland and Russia).

In 1997, he founded the non-profit organization 'Organum Yprense' and was artistic director of the Diksmuidse Orgelkring from 2001 to 2022.

At the Royal Carillon School 'Jef Denyn' in Mechelen he obtained the Laureate diploma for carillon in 1998.

He produced 3 organ CDs and participated in recordings for radio (RTBF 3 & Klara, Radio Flevoland) and television (WTV-Focus, TV 1 & New Zealand). In 2009 he was awarded the Culture Prize in Ieper.

ludogeloen.be

TOELICHTING

Concerto Per Campane – Ludo Geloen

Na een bezoek aan de beiaardschool 'Jef Denyn' en het bezichtigen van de nieuwe kamerbeiaard vond ik het passend om als oud-student aan de school een concerto te schrijven voor dit prachtige instrument. Mijn keuze viel op een strijkersensemble dat in mooi contrast kon staan met de klokkenklank van dit majestueuze instrument.

EXPLANATION

Concerto Per Campane – Ludo Geloen

After visiting the 'Jef Denyn' carillon school and admiring the new chamber carillon, I thought it would be appropriate, as a former student of the school, to write a concerto for this beautiful instrument. My choice fell on a string ensemble that could contrast beautifully with the bell-like sound of this majestic instrument.

Concerto per Campane

for Chamber Carillon and String Ensemble

Ludo Geloen
opus 151

dedicated to the 'Jef Denyn' Carillon School at Mechelen

1. Grazioso

2. Calmo

3. Scherzando

Concerto per Campane

for Chamber Carillon and String Ensemble

Ludo Geloen
opus 151

1. Grazioso

Grazioso $J = 96$

Violin I

Violin II

Viola

Violoncello

Double Bass

Carillon

Vln I

Vln II

Vla

Vc.

D. B.

Carillon

13

Musical score for measures 13-14. The score includes parts for Vln I, Vln II, Vla, Vc., D.B., and Carillon. Measure 13 starts with a rest for Vln I. Vln II has a melodic line with grace notes. Vla and Vc. play eighth-note patterns. D.B. has sustained notes. Measure 14 begins with a dynamic *mp*. Vln II continues its melodic line. Vla and Vc. play eighth-note patterns. D.B. has sustained notes. The Carillon part shows a continuous eighth-note pattern.

19

Musical score for measures 19-20. The score includes parts for Vln I, Vln II, Vla, Vc., D.B., and Carillon. Measure 19 starts with a dynamic *mf* for Vln II. Vln I has sustained notes. Vla and Vc. play eighth-note patterns. D.B. has sustained notes. Measure 20 begins with a dynamic *pizz.* for Vc. Vln I has sustained notes. Vla and Vc. play eighth-note patterns. D.B. has sustained notes. The Carillon part shows a continuous eighth-note pattern.

25

Vln I

Vln II

Vla

Vc.

D. B.

Carillon

mf

pizz.

arco

mp arco

mp

31

Vln I

Vln II

Vla

Vc.

D. B.

Carillon

simili

arco

pizz.

mp

mp

37

Vln I

Vln II

Vla

Vc.

D.B.

Carillon

43

rallentando..... A tempo

Vln I

Vln II

Vla

Vc.

D.B.

Carillon

49

Vln I
Vln II
Vla
Vc.
D. B.
Carillon

mf
pizz.
mp
pizz. *mp*
mp
mf *arco*

55

Vln I
Vln II
Vla
Vc.
D. B.
Carillon

mf *pizz.*
mf
arco
mf
f

62

Vln I

Vln II

Vla

Vc.

D. B.

Carillon

mf
arco

mf

68

Vln I

Vln II

Vla

Vc.

D. B.

Carillon

pizz.

74

Vln I

Vln II

Vla

Vc.

D. B.

Carillon

arco

f

f

f

f

f

80

Vln I

Vln II

Vla

Vc.

D. B.

Carillon

ff

ff

mp

f

f

f

f

f

mf

88

Vln I

Vln II

Vla

Vc.

D. B.

Carillon

94

Vln I

Vln II

Vla

Vc.

D. B.

Carillon

101

Vln I

Vln II

Vla

Vc.

D. B.

Carillon

107

Vln I

Vln II

Vla

Vc.

D. B.

Carillon

113

Vln I
Vln II
Vla
Vc.
D. B.
Carillon

119

rallentando.....

Vln I
Vln II
Vla
Vc.
D. B.
Carillon

arco

p
p
p
p
mp

2. Calmo

Calmo $\text{♩} = 68$

Violin I

Violin II

Viola

Violoncello

Double Bass

Carillon

8

Vln I

Vln II

Vla

Vc.

D. B.

Carillon

Calmo

13

15

This musical score page shows six staves of music for orchestra and carillon. The staves are: Vln I, Vln II, Vla, Vc, D.B., and Carillon. The key signature is three flats. Measure 15 starts with eighth-note patterns in the upper strings and bassoon, transitioning to sixteenth-note patterns in measures 16-17. Measure 18 concludes with sustained notes from all instruments.

21

This musical score page shows six staves of music for orchestra and carillon. The staves are: Vln I, Vln II, Vla, Vc, D.B., and Carillon. The key signature is three flats. Measures 21-23 feature eighth-note patterns with grace notes. Measure 24 begins with sustained notes followed by sixteenth-note patterns in the lower strings and bassoon.

Calmo

27

Vln I pizz.

Vln II pizz.

Vla

Vc.

D. B.

Carillon

arco

This section consists of six staves. The top four staves (Violin I, Violin II, Cello, Double Bass) play eighth-note patterns with pizzicato (pizz.) markings. The bottom two staves (Viola and Carillon) provide harmonic support. Measure 32 concludes with a melodic line from the carillon followed by a dynamic arco.

33

Vln I arco

Vln II

Vla

Vc.

D. B.

Carillon

pizz.

arco

This section consists of six staves. The top four staves (Violin I, Violin II, Cello, Double Bass) play eighth-note patterns with dynamics (f, f, f, f). The bottom two staves (Viola and Carillon) play sustained notes. Measure 38 concludes with a melodic line from the carillon followed by a dynamic arco.

Calmo

15

40

Vln I

Vln II

Vla

Vc.

D. B.

Carillon

mp

49

Vln I

Vln II

Vla

Vc.

D. B.

Carillon

Scherzando

Scherzando $\text{♩} = 144$

This musical score section is titled "Scherzando" and has a tempo of $\text{♩} = 144$. The key signature is $\#3$. The score includes six parts: Violin I, Violin II, Viola, Violoncello, Double Bass, and Carillon. The Carillon part is grouped together with the other string instruments. The music consists of two staves of six measures each. Measure 1: Violin I rests, Violin II eighth-note eighth-note eighth-note eighth-note, Viola eighth-note eighth-note eighth-note eighth-note, Violoncello eighth-note eighth-note eighth-note eighth-note, Double Bass eighth-note eighth-note eighth-note eighth-note. Measure 2: Violin I rests, Violin II eighth-note eighth-note eighth-note eighth-note, Viola eighth-note eighth-note eighth-note eighth-note, Violoncello eighth-note eighth-note eighth-note eighth-note, Double Bass eighth-note eighth-note eighth-note eighth-note. Measure 3: Violin I rests, Violin II eighth-note eighth-note eighth-note eighth-note, Viola eighth-note eighth-note eighth-note eighth-note, Violoncello eighth-note eighth-note eighth-note eighth-note, Double Bass eighth-note eighth-note eighth-note eighth-note. Measure 4: Violin I rests, Violin II eighth-note eighth-note eighth-note eighth-note, Viola eighth-note eighth-note eighth-note eighth-note, Violoncello eighth-note eighth-note eighth-note eighth-note, Double Bass eighth-note eighth-note eighth-note eighth-note. Measure 5: Violin I rests, Violin II eighth-note eighth-note eighth-note eighth-note, Viola eighth-note eighth-note eighth-note eighth-note, Violoncello eighth-note eighth-note eighth-note eighth-note, Double Bass eighth-note eighth-note eighth-note eighth-note. Measure 6: Violin I rests, Violin II eighth-note eighth-note eighth-note eighth-note, Viola eighth-note eighth-note eighth-note eighth-note, Violoncello eighth-note eighth-note eighth-note eighth-note, Double Bass eighth-note eighth-note eighth-note eighth-note.

11

This musical score section is labeled "11". The key signature is $\#3$. The score includes six parts: Vln I, Vln II, Vla, Vc., D. B., and Carillon. The music consists of two staves of six measures each. Measure 1: Vln I eighth-note eighth-note eighth-note eighth-note, Vln II eighth-note eighth-note eighth-note eighth-note, Vla eighth-note eighth-note eighth-note eighth-note, Vc. eighth-note eighth-note eighth-note eighth-note, D. B. eighth-note eighth-note eighth-note eighth-note. Measure 2: Vln I eighth-note eighth-note eighth-note eighth-note, Vln II eighth-note eighth-note eighth-note eighth-note, Vla eighth-note eighth-note eighth-note eighth-note, Vc. eighth-note eighth-note eighth-note eighth-note, D. B. eighth-note eighth-note eighth-note eighth-note. Measure 3: Vln I eighth-note eighth-note eighth-note eighth-note, Vln II eighth-note eighth-note eighth-note eighth-note, Vla eighth-note eighth-note eighth-note eighth-note, Vc. eighth-note eighth-note eighth-note eighth-note, D. B. eighth-note eighth-note eighth-note eighth-note. Measure 4: Vln I eighth-note eighth-note eighth-note eighth-note, Vln II eighth-note eighth-note eighth-note eighth-note, Vla eighth-note eighth-note eighth-note eighth-note, Vc. eighth-note eighth-note eighth-note eighth-note, D. B. eighth-note eighth-note eighth-note eighth-note. Measure 5: Vln I eighth-note eighth-note eighth-note eighth-note, Vln II eighth-note eighth-note eighth-note eighth-note, Vla eighth-note eighth-note eighth-note eighth-note, Vc. eighth-note eighth-note eighth-note eighth-note, D. B. eighth-note eighth-note eighth-note eighth-note. Measure 6: Vln I eighth-note eighth-note eighth-note eighth-note, Vln II eighth-note eighth-note eighth-note eighth-note, Vla eighth-note eighth-note eighth-note eighth-note, Vc. eighth-note eighth-note eighth-note eighth-note, D. B. eighth-note eighth-note eighth-note eighth-note.

Scherzando

17

21

This musical score page contains two staves of music. The top staff includes parts for Vln I, Vln II, Vla, Vc, and D.B. The bottom staff is for the Carillon. The key signature is A major (three sharps). Measure 21 begins with Vln I playing eighth-note pairs. Vln II and Vla enter with eighth-note patterns. Vc and D.B. provide harmonic support. The Carillon part consists of sustained notes with vertical stems. Measure 22 continues with similar patterns, maintaining the rhythmic and harmonic structure established in measure 21.

32

This musical score page contains two staves of music. The top staff includes parts for Vln I, Vln II, Vla, Vc, and D.B. The bottom staff is for the Carillon. The key signature is A major (three sharps). Measure 32 features eighth-note pairs from Vln I and sixteenth-note patterns from Vln II. Vla and Vc provide harmonic foundation. The Carillon part consists of sustained notes with vertical stems. Measure 33 continues with similar patterns, maintaining the rhythmic and harmonic structure established in measure 32.

Scherzando

43

Vln I
Vln II
Vla
Vc
D. B.
Carillon

ff

54

Vln I
Vln II
Vla
Vc
D. B.
Carillon

ff

Scherzando

19

65

This musical score page contains two staves of music. The top staff includes parts for Vln I, Vln II, Vla, Vc, and D.B. The bottom staff is for the Carillon. The key signature is A major (three sharps). Measure 65 starts with eighth-note patterns in sixteenth-note heads. Measure 66 begins with eighth-note pairs followed by eighth-note chords.

76

This musical score page contains two staves of music. The top staff includes parts for Vln I, Vln II, Vla, Vc, and D.B. The bottom staff is for the Carillon. The key signature changes to G major (one sharp). Measures 76 and 77 feature sustained notes with grace notes and dynamic markings of *f*.

Scherzando

87

This musical score page contains six staves for string instruments and a carillon. The key signature is two sharps. Measure 87 starts with a rest for Vln I, followed by eighth-note patterns for Vln II, Vla, Vc, and D. B. The Carillon staff shows sustained notes. Measures 88-90 continue with similar patterns. Measure 91 begins with a dynamic *f* for Vla and Vc, followed by eighth-note patterns for all instruments. Measures 92-93 show eighth-note patterns for Vln I, Vln II, Vla, Vc, and D. B. The Carillon staff shows sustained notes.

98

This musical score page contains six staves for string instruments and a carillon. The key signature changes to one sharp. Measure 98 starts with eighth-note patterns for Vln I, Vln II, Vla, Vc, and D. B. The Carillon staff shows sustained notes. Measures 99-100 continue with similar patterns, with the Carillon staff showing sustained notes throughout.

Scherzando

21

108

This musical score page shows measures 108 through 112 of a piece for orchestra and carillon. The instrumentation includes Vln I, Vln II, Vla, Vc, D. B., and Carillon. The key signature is A major (three sharps). Measure 108 starts with a rest for Vln I, followed by eighth-note patterns for Vln II, Vla, Vc, and D. B. The Carillon enters with eighth-note chords. Measure 109 begins with a dynamic *mf*. Measures 110 and 111 continue with eighth-note patterns and dynamics *mf*. Measure 112 concludes with a dynamic *mf*.

122

This musical score page shows measures 122 through 126 of the piece. The instrumentation remains the same: Vln I, Vln II, Vla, Vc, D. B., and Carillon. The key signature changes to G major (one sharp). Measures 122-125 feature eighth-note patterns with grace notes. Measure 126 concludes with a final eighth-note pattern.

Scherzando

135

Vln I

Vln II

Vla

Vc.

D. B.

Carillon

mp

mp

mp

mp

mp

147

Vln I

Vln II

Vla

Vc.

D. B.

Carillon

p

p

p

p

p

pp

Duration: 7'00"

Concerto per Campane

Piano Reduction

Ludo Geloen

1. Grazioso

Grazioso $\text{♩} = 96$

The musical score consists of three systems of music. The first system (measures 1-5) shows the Piano (treble and bass staves) and Carillon (treble and bass staves). The second system (measures 6-10) continues with the same two instruments. The third system (measures 11-15) introduces a key change, indicated by a sharp sign in the key signature. The piano part features sustained notes and dynamic markings like *mp*, *mf*, and *bd.*. The carillon part includes eighth-note patterns and grace notes. Measure numbers 6, 11, and 15 are explicitly marked above the staves.

Grasioso

16

Pno

Car.

This musical score section for measures 16 consists of two staves. The top staff is for the piano (Pno) and the bottom for the cello (Car.). The piano part features eighth-note patterns with dynamic markings *mf* and *p*. The cello part has eighth-note patterns with a dynamic marking *mp*.

Car.

Pno

This section continues from measure 16. The piano part (top staff) has eighth-note patterns with a dynamic marking *mp*. The cello part (bottom staff) has eighth-note patterns with a dynamic marking *p*.

21

Pno

Car.

This section continues from measure 21. The piano part (top staff) has eighth-note patterns with a dynamic marking *mp*. The cello part (bottom staff) has eighth-note patterns with a dynamic marking *p*.

27

Pno

Car.

This section begins at measure 27. The piano part (top staff) starts with eighth-note patterns, followed by sixteenth-note patterns with dynamic markings *mf*, *mf*, *mp*, and *mp*. The cello part (bottom staff) has eighth-note patterns with a dynamic marking *p*.

Grasioso

3

Musical score for piano and cello. The piano part (Pno) starts with eighth-note chords in B-flat major. The cello part (Car.) begins with eighth-note chords in G major. Measure 33 ends with a dynamic *mp*. Measure 34 begins with eighth-note chords in A major.

Musical score for piano and cello. The piano part (Pno) consists of two staves: treble and bass. The treble staff has sixteenth-note patterns with various dynamics (e.g., f , p , $\text{d}.$). The bass staff has sustained notes and dynamics like $\text{p}.$. The cello part (Car.) has two staves: treble and bass. The treble staff shows eighth-note patterns with dynamics mp , $\text{p}.$, and $\text{f}.$. The bass staff has sustained notes and dynamics like $\text{p}.$ and $\text{ff}.$

Musical score for piano and cello. The score consists of two staves. The top staff is for the piano (Pno) and the bottom staff is for the cello (Car.). Measure 43 begins with a dynamic of $\text{f} \cdot$. The piano part features a series of eighth-note chords with various accidentals (flat, sharp, natural). The cello part has sustained notes with dynamics of $\text{f} \cdot$, $\text{p} \cdot$, and $\text{b}\text{g} \cdot$. Measure 44 continues with similar patterns, ending with a dynamic of mf .

Grasioso

49

Pno

Car.

mp

mf

mf

mp

mf

This section shows two staves. The top staff (Pno) has a treble clef and consists of two measures. The first measure contains eighth-note chords, with dynamics *mp* and a fermata. The second measure contains eighth-note chords with a key signature change to three sharps, with dynamics *mf* and a fermata. The bottom staff (Car.) has a bass clef and consists of four measures. The first measure has a dynamic *mf*. The second measure has a dynamic *mf*. The third measure has a dynamic *mp*. The fourth measure has a dynamic *mf*.

54

Pno

Car.

mf

mf

f

This section shows two staves. The top staff (Pno) has a treble clef and consists of five measures. The first measure is a rest. The second measure has a dynamic *mf*. The third measure has a dynamic *mf*. The fourth measure has a dynamic *p*. The fifth measure has a dynamic *mf*. The bottom staff (Car.) has a bass clef and consists of five measures. The first measure has a dynamic *p*. The second measure has a dynamic *p*. The third measure has a dynamic *p*. The fourth measure has a dynamic *p*. The fifth measure has a dynamic *f*.

60

Pno

Car.

d.

mf

mf

mf

This section shows two staves. The top staff (Pno) has a treble clef and consists of four measures. The first measure has a dynamic *d.*. The second measure has a dynamic *mf*. The third measure has a dynamic *mf*. The fourth measure has a dynamic *mf*. The bottom staff (Car.) has a bass clef and consists of four measures. The first measure has a dynamic *p*. The second measure has a dynamic *p*. The third measure has a dynamic *p*. The fourth measure has a dynamic *mf*.

Grasioso

5

66

Pno

This section shows two staves. The top staff is for the piano (Pno) in treble clef, and the bottom staff is for the cello (Car.) in bass clef. Measure 66 starts with eighth-note pairs in the piano's right hand. Measures 67-71 show various patterns of eighth and sixteenth notes, with dynamic markings like *p*. Measures 72-77 continue this pattern, with the piano's left hand providing harmonic support.

Car.

72

Pno

This section continues with two staves. The piano (Pno) in treble clef and the cello (Car.) in bass clef. Measures 72-77 feature eighth-note patterns in the piano's right hand and sustained notes or eighth-note chords in the cello's bass line.

Car.

78

Pno

This section continues with two staves. The piano (Pno) in treble clef and the cello (Car.) in bass clef. Measures 78-83 show eighth-note patterns in the piano's right hand and sustained notes or eighth-note chords in the cello's bass line. Dynamic markings include *f*.

Car.

Grasioso

86

Pno

This musical score consists of two staves. The top staff is for the piano (Pno) in treble clef, showing eighth-note patterns. The bottom staff is for the cello (Car.) in bass clef, with a dynamic marking of *mp*. A curved line connects the end of the piano's eighth-note pattern to the beginning of the cello's sixteenth-note pattern.

Car.

This section continues the musical score from measure 86. The piano (Pno) staff shows a continuous eighth-note pattern. The cello (Car.) staff begins with a sixteenth-note pattern, followed by a sustained note, and then resumes its eighth-note pattern. A curved line connects the end of the piano's eighth-note pattern to the beginning of the cello's sixteenth-note pattern.

91

Pno

This musical score consists of two staves. The top staff is for the piano (Pno) in treble clef, showing eighth-note patterns. The bottom staff is for the cello (Car.) in bass clef, with a dynamic marking of *mf*. A curved line connects the end of the piano's eighth-note pattern to the beginning of the cello's sixteenth-note pattern.

Car.

This section continues the musical score from measure 91. The piano (Pno) staff shows a continuous eighth-note pattern. The cello (Car.) staff begins with a sixteenth-note pattern, followed by a sustained note, and then resumes its eighth-note pattern. A curved line connects the end of the piano's eighth-note pattern to the beginning of the cello's sixteenth-note pattern.

96

Pno

This musical score consists of two staves. The top staff is for the piano (Pno) in treble clef, showing eighth-note patterns. The bottom staff is for the cello (Car.) in bass clef, with a dynamic marking of *mf*. A curved line connects the end of the piano's eighth-note pattern to the beginning of the cello's sixteenth-note pattern.

Car.

This section continues the musical score from measure 96. The piano (Pno) staff shows a continuous eighth-note pattern. The cello (Car.) staff begins with a sixteenth-note pattern, followed by a sustained note, and then resumes its eighth-note pattern. A curved line connects the end of the piano's eighth-note pattern to the beginning of the cello's sixteenth-note pattern.

Grasioso

7

102

Pno

Car.

mf

p

108

Pno

Car.

mp

113

Pno

Car.

p

Grasioso

117

Pno

This musical score consists of two staves. The top staff is for the piano (Pno) and the bottom staff is for the cello (Car.). The score is divided into measures by vertical bar lines. Measure 117 starts with a piano dynamic of **f**. The piano part features eighth-note chords in the treble clef. The cello part has eighth-note patterns in the bass clef. Measure 118 begins with a piano dynamic of **b**. Measure 119 starts with a piano dynamic of **#**. Measure 120 starts with a piano dynamic of **p**. Measure 121 starts with a piano dynamic of **p**. The cello part in measure 121 includes a dynamic marking of **p** above the note. Measure 122 starts with a piano dynamic of **p**.

Car.

mp

121

Pno

Car.

2. Calmo

Calmo $\text{♩} = 66$

Piano

Carillon

Pno

Car.

Pno

Car.

13

Pno

Car.

Calmo

18

Pno

Car.

23

Pno

Car.

28

Pno

Car.

Calmo

11

33

Pno

Car.

This musical score page shows two staves. The top staff is for the Piano (Pno) and the bottom staff is for the Cello (Car.). The key signature is one flat (B-flat). Measure 33 begins with a dynamic of $\text{f} \cdot$. The piano has a melodic line with eighth-note pairs and sixteenth-note patterns. The cello provides harmonic support with sustained notes and eighth-note chords. Measure 34 continues with similar patterns, maintaining the melodic line and harmonic foundation. Measure 35 concludes with a melodic flourish on the piano followed by a sustained note on the cello.

39

Pno

Car.

This musical score page shows two staves. The top staff is for the Piano (Pno) and the bottom staff is for the Cello (Car.). The key signature changes to one sharp (G-sharp). Measure 39 starts with a dynamic of $\text{f} \cdot$. The piano has a more complex melodic line with sixteenth-note patterns and sustained notes. The cello provides harmonic support with sustained notes and eighth-note chords. Measure 40 continues with similar patterns, maintaining the melodic line and harmonic foundation. Measure 41 concludes with a melodic flourish on the piano followed by a sustained note on the cello.

45

Pno

Car.

This musical score page shows two staves. The top staff is for the Piano (Pno) and the bottom staff is for the Cello (Car.). The key signature changes to one flat (B-flat). Measure 45 begins with a dynamic of $\text{f} \cdot$. The piano has a melodic line with eighth-note pairs and sixteenth-note patterns. The cello provides harmonic support with sustained notes and eighth-note chords. Measure 46 continues with similar patterns, maintaining the melodic line and harmonic foundation. Measure 47 concludes with a melodic flourish on the piano followed by a sustained note on the cello. The dynamic mp is indicated for both instruments.

Calmo

51

Pno

Cello

3. Scherzando

Scherzando $\text{♩} = 144$

Piano

Carillon

Pno

Car.

Pno

Car.

Pno

Car.

Scherzando

28

Pno

Car.

This musical score page shows two staves for the piano and cello. The piano staff (top) has a treble clef and a key signature of one sharp. It features eighth-note patterns with grace notes and dynamic markings like p and f . The cello staff (bottom) has a bass clef and a key signature of one sharp. It shows eighth-note patterns with dynamic markings like p and f . Measures 28 consists of four measures of music.

Car.

This page continues the musical score from measure 28. The piano staff (top) and cello staff (bottom) both show eighth-note patterns with grace notes and dynamic markings like p and f . Measures 29 consists of four measures of music.

38

Pno

Car.

This musical score page shows two staves for the piano and cello. The piano staff (top) has a treble clef and a key signature of one sharp. It features eighth-note patterns with grace notes and dynamic markings like p and f . The cello staff (bottom) has a bass clef and a key signature of one sharp. It shows eighth-note patterns with dynamic markings like p and f . Measures 38 consists of four measures of music.

Car.

This page continues the musical score from measure 38. The piano staff (top) and cello staff (bottom) both show eighth-note patterns with grace notes and dynamic markings like p and f . Measures 39 consists of four measures of music.

48

Pno

Car.

This musical score page shows two staves for the piano and cello. The piano staff (top) has a treble clef and a key signature of one sharp. It features eighth-note patterns with grace notes and dynamic markings like p , f , and ff . The cello staff (bottom) has a bass clef and a key signature of one sharp. It shows eighth-note patterns with dynamic markings like ff . Measures 48 consists of four measures of music.

Scherzando

15

58

Pno

This musical score consists of two staves. The top staff is for the piano (Pno) in treble clef, with a key signature of one sharp (F#). It features a series of chords and eighth-note patterns. The bottom staff is for the cello (Car.) in bass clef, also with one sharp. It shows eighth-note patterns and some sixteenth-note figures. A large brace groups both instruments together.

Car.

68

Pno

This section continues with the piano (Pno) in treble clef and one sharp key signature. The piano part includes eighth-note chords and sixteenth-note patterns. The cello (Car.) in bass clef provides harmonic support with eighth-note patterns. A brace groups the two instruments.

Car.

77

Pno

The piano (Pno) in treble clef and one sharp key signature begins a melodic line with eighth-note patterns. The cello (Car.) in bass clef provides harmonic support. The dynamic level increases to *f* (fortissimo) towards the end of the measure. A brace groups the two instruments.

Car.

Scherzando

87

Pno

Car.

This section consists of two systems of musical notation. The top system, labeled 'Pno', shows a treble clef and a bass clef, both in G major (two sharps). The piano part (left hand) plays eighth-note chords with grace notes, while the right hand plays eighth-note patterns. The bottom system, labeled 'Car.', shows a treble clef and a bass clef, also in G major. The cello part (left hand) provides harmonic support with sustained notes and bass lines, while the right hand plays eighth-note patterns. Measure numbers 87 and 95 are indicated above the staves.

96

Pno

Car.

This section consists of two systems of musical notation. The top system, labeled 'Pno', shows a treble clef and a bass clef, both in G major (two sharps). The piano part (left hand) plays eighth-note chords with grace notes, while the right hand plays eighth-note patterns. The bottom system, labeled 'Car.', shows a treble clef and a bass clef, also in G major. The cello part (left hand) provides harmonic support with sustained notes and bass lines, while the right hand plays eighth-note patterns. Measure numbers 96 and 104 are indicated above the staves.

105

Pno

Car.

This section consists of two systems of musical notation. The top system, labeled 'Pno', shows a treble clef and a bass clef, both in G major (two sharps). The piano part (left hand) plays sustained notes with dynamic markings 'mf' (mezzo-forte) and 'p' (pianissimo). The bottom system, labeled 'Car.', shows a treble clef and a bass clef, also in G major. The cello part (left hand) plays eighth-note patterns with dynamic markings 'ff' (fortissimo) and 'p' (pianissimo). Measure numbers 105 and 113 are indicated above the staves.

Scherzando

17

116

Pno

This musical score consists of two staves. The top staff is for the piano (Pno) and the bottom staff is for the cello (Car.). The key signature is one sharp. The piano part features a continuous eighth-note bass line with sixteenth-note chords above it. The cello part has a steady eighth-note bass line. Measure 116 concludes with a fermata over the piano's eighth-note bass line.

Car.

131

Pno

This musical score consists of two staves. The top staff is for the piano (Pno) and the bottom staff is for the cello (Car.). The key signature is one sharp. The piano part continues its eighth-note bass line with sixteenth-note chords. The cello part also maintains its eighth-note bass line. Measure 131 ends with dynamic markings: "mp" above the piano staff and "V" below the cello staff.

Car.

146

Pno

This musical score consists of two staves. The top staff is for the piano (Pno) and the bottom staff is for the cello (Car.). The key signature is one sharp. The piano part begins with a sustained eighth note followed by a rest. The cello part has a steady eighth-note bass line. Measure 146 ends with dynamic markings: "p" above the piano staff and "pp" above the cello staff.

Car.

THOMAS LAUE - Biografie

Dr. Thomas Peter Laue is Docent Muziek aan de Australian National University en sinds 2013 Senior Beiaardier aan de Nationale Beiaard in Canberra. Hij begon eind 2012 met zijn studie beiaard. In 2014 werd hij de tweede Australische laureaat bij de Internationale Beiaardwedstrijd Koningin Fabiola in Mechelen, waar hij de Derde Prijs won. Zijn passie voor het combineren van beiaard met andere instrumenten leidde in 2013 tot de oprichting van het Parillax Trio, met versterkte percussie (marimba en drums), versterkte saxofoon, en beiaard. Het Trio bracht nieuw bestelde werken in première - waaronder zijn eigen compositie, 'Rhapsody in Three'- voor een publiek van meer dan 800 in Canberra. In 2017 bestelde en publiceerde hij samen met Lyn Fuller 'Australian Miniatures for Carillon', waarbij hij samenwerkte met tien vooraanstaande Australische componisten. Lokale en overzeese premières van de Miniatures leidden tot twee prijzen, de Canberra Critics Circle prijs (Muziekcategorie) en de APRA AMCOS Good Music Citizen Award. Meer recent, in 2021, ontving Thomas prijzen in beide categorieën van de Internationale Beiaardwedstrijd Matthias Vanden Gheyn voor Compositie en Arrangementen: de Eerste Prijs voor een barokbewerking ('Sonata voor viool solo' van Isabella Leonarda) en de Derde Prijs voor zijn compositie 'Boomerang Nebula'.

THOMAS LAUE - Biography

Dr Thomas Peter Laue is Lecturer in Music at the Australian National University and Senior Carillonist at the National Carillon in Canberra since 2013. He began studies on carillon in late 2012. In 2014, he became the second Australian laureate at the International Carillon Competition Queen Fabiola in Mechelen, winning Third Prize. His passion for combining carillon with other instruments led, in 2013, to the forming of Parillax Trio, featuring amplified percussion (marimba and drums), amplified saxophone, and carillon. The Trio premiered newly commissioned works—including his own composition, 'Rhapsody in Three'—to an audience of over 800 in Canberra. In 2017, he and Lyn Fuller commissioned and edited 'Australian Miniatures for Carillon', working with ten distinguished Australian composers. Local and overseas premieres of the Miniatures led to two awards, the Canberra Critics Circle award (Music Category) and the APRA AMCOS Good Music Citizen Award. More recently, in 2021, Thomas received prizes in both categories of the Matthias Vanden Gheyn International Carillon Composition and Arrangement Competition: First Prize for a baroque arrangement ('Sonata for Solo Violin' by Isabella Leonarda) and Third Prize for his composition, 'Boomerang Nebula'.

TOELICHTING

Frolicking From Afar – Thomas Laue

Deze muziek verbeeldt de dartelende geest van Australische beiaardiers die ver over de aardbol naar Mechelen 'echoën'. Het is thematisch strak: de motieven in de eerste vier maten genereren veel van de daaropvolgende muziek. Qua textuur worden de rollen van elke muzikale laag ondubbelzinnig aangegeven met specifieke aanduidingen wat betreft dynamiek, articulatie en fraseering. De recapitulatie (vanaf maat 34) vormt een grote lange 'echo' van de expositie, en opzettelijk ontbreken er enkele noten uit de expositie. Niettemin kunnen sommige aandachtige luisteraars dit gedeelte als een echo ervaren, waarbij ze virtueel iets van de oorspronkelijke muziek in hun 'innerlijk oor' 'horen'. De laatste bladzijde muziek vertegenwoordigt de eenheid van Australische 'carillonists' en Belgische beiaardiers, in de ongebruikelijke toonaard van C 'dominant lydisch'. Hoewel onze landen geografisch ver van elkaar verwijderd zijn, zoals vertegenwoordigd door de tooncentra van Ges en C, handelen we in geestelijke eenheid om de beiaardkunst meer bekendheid te geven, zoals voorgesteld door de gedeelde harmonieën die gebaseerd zijn op de lydische modus.

EXPLANATION

Frolicking From Afar – Thomas Laue

This music depicts the frolicking spirit of Australian carillonists 'echoing' far across the globe towards Mechelen. It is thematically tight: the motifs in the first four bars generate much of the subsequent music. In terms of texture, the roles of each musical layer are unambiguously indicated with specific dynamic, articulatory, and phrase markings. The recapitulation (from bar 34) represents a great long 'echo' of the exposition, and intentionally, some notes from the exposition are absent. Nonetheless, some attentive listeners may experience this section as an echo, virtually 'hearing' some of the original music in their 'inner ear'. The final page of music represents the unity of Australian carillonists and Belgian 'beiaardiers', in the unusual key of C 'dominant Lydian'. Though our countries are geographically distant, as represented by the tonal centres of G-flat and C, we act in spiritual unison to raise the profile of the art of carillon, as represented by the shared Lydian-based harmonies.

Frolicking from Afar

For 4-octave carillon (with optional 4.5-octave tessitura)

Commissioned by the Royal Carillon School "Jef Denyn" for its one hundredth anniversary (1922–2022).

Dedicated to all the wonderful teachers and students at the Mechelen School,
and to my dear mentor, colleague, and friend, Prof. Bengt-Olov Palmqvist.

Thomas Laue

Tranquillamente esultante ($d = 54\text{--}59$)

mf dolcissimo e languido

pp

*sempr **pp** e legato*

5

3

mf

3

ppp

12

ppp

mf

The musical score consists of four staves of music for a 4-octave carillon. The key signature is five flats, and the time signature is common time. The music is divided into measures numbered 1 through 12. Measure 1 starts with a sustained note followed by a rest. Measure 2 has a sustained note followed by a dynamic change to *pp*. Measure 3 has a sustained note followed by a dynamic change to *sempr pp e legato*. Measure 4 ends with a dynamic change to *mf*. Measure 5 begins with a sixteenth-note group. Measures 6 and 7 continue with sixteenth-note groups. Measure 8 begins with a sixteenth-note group. Measures 9 and 10 continue with sixteenth-note groups. Measure 11 begins with a sixteenth-note group. Measure 12 concludes the section with a sixteenth-note group.

Musical score for piano, page 15-21. The score consists of five systems of music, each with three staves: Treble, Alto, and Bass. The key signature changes frequently, including sections with four flats and one sharp. The dynamics are dynamic, with markings such as *pp*, *più pp*, *mf*, *cresc. poco a poco*, *8va*, *p*, and *f cresc.*. Measure numbers 15 through 21 are indicated at the beginning of each system. The score features various musical techniques, including slurs, grace notes, and dynamic markings like *3* and *6*.

A tempo

molto

p poco rubato

5

p

32

ppp

5

Musical score for piano, page 10, system 35. The score consists of two staves. The top staff is in treble clef and the bottom staff is in bass clef. Both staves have a key signature of four flats. The music includes various note heads, rests, and dynamic markings such as dots and dashes. Measures 35 through 38 are shown.

38

39

40

41

A musical score for piano, page 11, system 41. The top staff features a melodic line in G clef, starting with a forte dynamic (f) indicated by a large 'f' above the first note. This is followed by a decrescendo (diminuendo) line consisting of three vertical bars, leading to a piano dynamic (pp) indicated by a large 'pp' above the second note. The melody continues with eighth-note patterns and sixteenth-note chords. The bottom staff shows harmonic bass notes in G clef, with a measure consisting of four quarter notes followed by a measure of two half notes. A bracket labeled '5' spans the last two measures of the bass line.

A musical score for piano, page 10, system 44. The score consists of two staves. The top staff is in treble clef and the bottom staff is in bass clef. Both staves are in a key signature of five flats. The top staff begins with a dynamic marking 'ppp' above a single note. The bottom staff begins with a dynamic marking 'p' above a note. The music includes various slurs, grace notes, and a measure number '3'. The score is written on five-line staves.

46

pp 8va 5

cresc. poco a poco

49

ppp

mp 3

mp

52

p 8va 5

mf cresc.

poco rall.....

54

f

ff 3

...Più mosso ($\text{d} = 58-63$)

56

p subito mf ff p f

58

fff stringendo.....A tempo

60

molto allarg.....Tempo primo

64

EDDY MARIEN - Biografie

Eddy Mariën kreeg de beginselen van piano en beiaard van zijn stiefvader Jef Rottiers. Mariën voltooide zijn pianostudies aan het Muziekconservatorium van Mechelen en studeerde nadien in dezelfde stad aan de Koninklijke Beiaardschool 'Jef Denyn', waar hij nu docent is. Aan het Lemmensinstituut te Leuven behaalde hij de graad Master of Music.

In Mechelen, Leuven en Halle werd hij aangesteld als stadsbeiaardier en hij is tevens beiaardier van de gemeente Meise, waar hij de promotor en adviseur was voor een nieuwe beiaard. In Europa, Amerika, Nieuw-Zeeland en Australië werd hij uitgenodigd voor concerten en lezingen. Hij nam verschillende CD's op, ondermeer *Romantische Beiaardmuziek*, *Carillon and Guitar* en de *Beiaardmuziek van Jef Rottiers*.

Op de internationale beiaardwedstrijden in Nijmegen (1989) en Berlijn (1991) won hij de eerste prijs. Hij gaf Mastercursussen aan de Yale University (VSA), aan het Nationaal Paleis van Mafra (Portugal), de Beiaardschool van Denemarken en in Canberra (Australië).

EDDY MARIEN - Biography

Eddy Mariën received the principles of piano and carillon from his stepfather Jef Rottiers. Mariën completed his piano studies at the Music Conservatory of Mechelen, Belgium. Afterwards he studied in the same city at the Royal Carillon School 'Jef Denyn', where he is a teacher now. He obtained the degree of Master of Music at the Lemmens Institute in Leuven.

In Mechelen, Leuven and Halle he was assigned as city carillonneur and he is also carillonneur of the town of Meise, where he was the promoter and advisor for a new carillon. In Europe, America, New Zealand and Australia he has been invited for concerts and lectures. He recorded several CDs, including 'Romantic Carillon Music', 'Carillon and Guitar' and 'The Carillon Music of Jef Rottiers'.

At the international carillon competitions in Nijmegen (1989) and Berlin (1991) he won first prizes. He gave Master courses at the Yale University (USA), at the National Palace of Mafra (Portugal), the Carillon School of Denmark and in Canberra (Australia).

TOELICHTING

Herinneringen (Memories) – Eddy Marien

Zoals bij zijn andere composities als onder meer *Ode an die Freude*, *Passacaglia* en *Campana Ragtime*, gebruikt Mariën elementen van klassiek, pop of jazz. In *Herinneringen* kan men een mix van deze invloeden ontwaren, maar het is toch vooral een popballade waarin de toondichter zijn goede herinneringen uitzingt aan zijn decennialange band met de Koninklijke Beiaardschool 'Jef Denyn'. De meeste herinneringen zijn ernstig maar af en toe zijn er ook heel vrolijke, wat blijkt uit de gedeeltes met de tempo-aanduiding *Allegro giocoso*, die de rustige balladestijl even onderbreken. De coda vanaf maat 116 vangt aan met een meditatief moment (*molto rubato*), om geleidelijk aan vanaf maat 120 over te gaan tot een spetterend einde.

EXPLANATION

Herinneringen (Memories) – Eddy Marien

As with his other compositions such as *Ode an die Freude*, *Passacaglia* and *Campana Ragtime*, Mariën uses elements of classical music, pop and jazz. In *Herinneringen (Memories)* one can detect a mix of these influences, but it is above all a pop ballad in which the composer sings of his fond memories of his decades-long association with the Royal Carillon School 'Jef Denyn'. Most memories are serious but occasionally there are also very cheerful ones, which is evident from the sections with the tempo indication *Allegro giocoso*, which briefly interrupt the quiet ballad style. The coda from bar 116 starts with a meditative moment (*molto rubato*), to gradually move from bar 120 to a splashing ending.

Herinneringen

(Memories)

opgedragen aan de Koninklijke Beiaardschool 'Jef Denyn'
ter gelegenheid van haar 100-jarig jubileum (1922-2022)

Eddy Mariën

(°1962)

Moderato ($\text{♩}=108$)

The musical score consists of six staves of music for a carillon, arranged in two systems. The first system starts at measure 8va and ends at measure 13. The second system begins at measure 17. The score is written in 4/4 time, with various dynamics and performance instructions like 'pp', 'p', 'mp', and 'loco'. Measure 8va features eighth-note patterns in the treble and bass staves. Measures 9 through 13 show more complex rhythms and harmonic changes. Measure 17 introduces a 6/8 section with sixteenth-note patterns. The score concludes with a final section starting at measure 21.

Più mosso

25

cresc.

f rit. dim. mp

3 3 3

This musical score page shows measures 25 through 28. The key signature is B-flat major (two flats). The tempo is marked 'Più mosso' at the beginning of the section. Measure 25 starts with a forte dynamic (f) followed by a ritardando (rit. dim.) and a piano dynamic (mp). Measure 26 continues with eighth-note patterns. Measures 27 and 28 show more complex rhythmic patterns with sixteenth notes and eighth-note pairs. Measure 28 concludes with a dynamic instruction 'cresc.' and three measures of sixteenth-note patterns.

Moderato

29

This musical score page shows measures 29 through 32. The key signature changes to A major (no sharps or flats). The tempo is marked 'Moderato'. Measure 29 begins with a eighth-note pattern. Measures 30 and 31 continue with eighth-note patterns. Measure 32 concludes with a dynamic instruction 'mf'.

33

f mf

This musical score page shows measures 33 through 36. The key signature changes to E major (one sharp). Measure 33 begins with a forte dynamic (f). Measures 34 and 35 continue with eighth-note patterns. Measure 36 concludes with a dynamic instruction 'mf'.

37

This musical score page shows measures 37 through 40. The key signature changes to C major (no sharps or flats). Measure 37 begins with a eighth-note pattern. Measures 38 and 39 continue with eighth-note patterns. Measure 40 concludes with a dynamic instruction 'mf'.

41

mp

This musical score page shows measures 41 through 44. The key signature changes to G major (one sharp). Measure 41 begins with a eighth-note pattern. Measures 42 and 43 continue with eighth-note patterns. Measure 44 concludes with a dynamic instruction 'mp'.

45

This musical score page shows measures 45 through 48. The key signature changes to D major (one sharp). Measure 45 begins with a eighth-note pattern. Measures 46 and 47 continue with eighth-note patterns. Measure 48 concludes with a dynamic instruction 'mf'.

Più mosso

49

cresc.

3 3

This musical score page shows measures 49 through 52. The key signature changes to F major (one flat). The tempo is marked 'Più mosso'. Measure 49 begins with a eighth-note pattern. Measures 50 and 51 continue with eighth-note patterns. Measure 52 concludes with a dynamic instruction 'cresc.' and three measures of sixteenth-note patterns.

53

Moderato

f rit. dim. mp

3

57

3

61

accel.

Allegro giocoso ($\text{d}=160$)

f

mf

65

8va

69

(8)

loco

8

loco

73

rit.

Moderato ($\text{d}=108$)

f

mp

77

81

85

A tempo

89

Più mosso

Moderato

93

97

101

accel.

Allegro giocoso ($\text{♩}=160$)

105

8va

109 (8)

loco

poco rall.

113

rit.

Moderato

ff

pp

molto rubato

117

poco a poco accel. al fine

121

poco a poco cresc. al fine

Allegro

f

125

non rit. ff

Herinneringen

(Memories - version for carillon and organ - full score)

opgedragen aan de Koninklijke Beiaardschool 'Jef Denyn' ter gelegenheid van haar 100-jarig jubileum (1922-2022)

Eddy Mariën

(°1962)

Moderato ($\text{♩}=108$)

A musical score for the Beiaard (Carillon). The title "Beiaard (Carillon)" is written in a bold, black font at the top left. To its right is a brace grouping two staves. The top staff uses a treble clef and has five short vertical dashes indicating notes. The bottom staff uses a bass clef and also has five short vertical dashes. Both staves are set against a background of five horizontal lines representing musical staffs. The entire score is enclosed in a thin black border.

Moderato ($\text{♩}=108$)

Musical score for Organ, measures 11-12. The score consists of two staves. The top staff is in treble clef, 4/4 time, and dynamic pp. It features a continuous eighth-note pattern. The bottom staff is in bass clef, 4/4 time, and dynamic p. It features sustained notes. Measure 12 begins with a dynamic mp.

5

loco

A musical score for piano. It features a treble clef on the top staff and a bass clef on the bottom staff. The score consists of four measures. The first three measures each contain a single short vertical dash (stroke) on the second line of the staff. The fourth measure begins with a short vertical dash on the second line, followed by a fermata over a note on the third line. The measure concludes with a dynamic marking 'mp' (mezzo-piano).

A musical score for piano, featuring two staves. The top staff uses a treble clef and has a key signature of one sharp. It contains a melodic line with eighth and sixteenth notes, supported by a basso continuo line below it. The bottom staff uses a bass clef and also has a key signature of one sharp. The dynamic marking 'p' (piano) is positioned between the two staves. The music spans two measures.

9

A musical score for piano, featuring two staves. The top staff uses a treble clef and the bottom staff uses a bass clef. Measure 1 starts with a dotted half note followed by an eighth note. Measure 2 starts with a half note followed by an eighth note. Measure 3 starts with a dotted half note followed by an eighth note. Measure 4 starts with a half note followed by an eighth note. Measures 1-4 are grouped by a brace spanning both staves.

A musical staff consisting of five horizontal lines. A treble clef is positioned at the top left, and a bass clef is at the bottom left. The staff is divided into four equal-width measures by three vertical bar lines. Each measure contains a single short horizontal tick mark on the fourth line from the bottom.

A musical score page featuring two staves of music. The top staff uses a treble clef and consists of six measures. The first measure starts with a dotted half note followed by a quarter note. The second measure has a dotted half note followed by an eighth note and a quarter note. The third measure has a dotted half note followed by an eighth note and a quarter note. The fourth measure has a dotted half note followed by an eighth note and a quarter note. The fifth measure has a dotted half note followed by an eighth note and a quarter note. The sixth measure has a dotted half note followed by an eighth note and a quarter note. The bottom staff uses a bass clef and consists of six measures. The first measure starts with a dotted half note followed by a quarter note. The second measure has a dotted half note followed by an eighth note and a quarter note. The third measure has a dotted half note followed by an eighth note and a quarter note. The fourth measure has a dotted half note followed by an eighth note and a quarter note. The fifth measure has a dotted half note followed by an eighth note and a quarter note. The sixth measure has a dotted half note followed by an eighth note and a quarter note.

Musical score for piano, page 17, measures 17-20. The score consists of two staves. The top staff uses a treble clef and has a key signature of one sharp. Measure 17 starts with a sixteenth-note pattern in 6/8 time, followed by a transition to 4/4 time with eighth-note patterns. Measure 18 begins with a sixteenth-note pattern in 6/8 time, followed by a transition to 4/4 time with eighth-note patterns. Measure 19 begins with a sixteenth-note pattern in 6/8 time, followed by a transition to 4/4 time with eighth-note patterns. Measure 20 begins with a sixteenth-note pattern in 6/8 time, followed by a transition to 4/4 time with eighth-note patterns. The bottom staff uses a bass clef and has a key signature of one sharp. Measures 17-20 are mostly rests or silent measures.

A musical score page featuring two staves. The top staff uses a treble clef and consists of four measures. The first measure contains eighth-note pairs. The second measure has a single eighth note followed by a sixteenth-note pair. The third measure features eighth-note pairs again. The fourth measure ends with a fermata over the first note and a sixteenth-note pair. The bottom staff uses a bass clef and also consists of four measures. The first three measures are entirely blank. The fourth measure contains eighth-note pairs.

25

Più mosso

Moderato

8

Più mosso

Moderato

cresc.

f rit. dim.

mp

3 3 3

29

3 3 3

3 3 3

33

mf

3 3 3

f

mf

37



Musical score page 1. Treble and bass staves. Measure 37 starts with a whole note rest. The treble staff has eighth-note pairs. The bass staff has eighth-note pairs.



Musical score page 2. Treble and bass staves. Measure 38 starts with a half note. The treble staff has eighth-note pairs. The bass staff has eighth-note pairs.

41



Musical score page 3. Treble and bass staves. Measure 41 starts with a whole note rest. The treble staff has eighth-note pairs. The bass staff has eighth-note pairs. Measure 42 starts with a half note. The treble staff has eighth-note pairs. The bass staff has eighth-note pairs. Measure 43 starts with a half note. The treble staff has eighth-note pairs. The bass staff has eighth-note pairs.



Musical score page 4. Treble and bass staves. Measure 44 starts with a half note. The treble staff has eighth-note pairs. The bass staff has eighth-note pairs. Measure 45 starts with a half note. The treble staff has eighth-note pairs. The bass staff has eighth-note pairs.

45



Musical score page 5. Treble and bass staves. Measure 46 starts with a half note. The treble staff has eighth-note pairs. The bass staff has eighth-note pairs. Measure 47 starts with a half note. The treble staff has eighth-note pairs. The bass staff has eighth-note pairs.



Musical score page 6. Treble and bass staves. Measure 48 starts with a half note. The treble staff has eighth-note pairs. The bass staff has eighth-note pairs. Measure 49 starts with a half note. The treble staff has eighth-note pairs. The bass staff has eighth-note pairs.

49

Più mosso

Più mosso

53

Moderato

Moderato

57

Moderato

Moderato

61

accel. Allegro giocoso (♩=160)

65

8va Allegro giocoso (♩=160)

(8)

69 loco

73

rit.

Moderato ($\text{♩}=108$)

rit.

Moderato ($\text{♩}=108$)

77

rit.

rit.

81

rit.

rit.

A tempo

85

pp p rall. mp

mp

A tempo

mp

mp

Più mosso

89

cresc.

cresc.

Più mosso

cresc.

cresc.

Moderato

93

f rit.

sempre f

Moderato

f rit.

f rit.

97 *b.d.*

101

accel. - - - Allegro giocoso ($\text{♩}=160$)

accel. - - - Allegro giocoso ($\text{♩}=160$)

105

8va - - -

(8)

109

loco

poco rall.

poco rall.

113

rit. Moderato

ff

rit. Moderato

pp

molto rubato

117

pp

molto rubato

poco a poco accel. al fine

poco a poco accel. al fine

Allegro

121

poco a poco cresc. al fine

f

Allegro

accel. e cresc.
al fine

125

non rit. ff

non rit. ff

Herinneringen

(Memories - version for carillon and organ - carillon part)

opgedragen aan de Koninklijke Beiaardschool 'Jef Denyn' ter gelegenheid van haar 100-jarig jubileum (1922-2022).

Eddy Mariën

(°1962)

Moderato ($\text{♩}=108$)

Musical score for organ, page 5. The score consists of two staves. The top staff is in treble clef and the bottom staff is in bass clef. The music begins with a rest followed by a measure of rests. The third measure starts with a dotted half note followed by a melodic line: eighth note, sixteenth note, eighth note, sixteenth note, eighth note. This is followed by a measure of rests. The fifth measure starts with a dotted half note followed by a melodic line: eighth note, sixteenth note, eighth note, sixteenth note, eighth note. The sixth measure consists of rests. The seventh measure starts with a dotted half note followed by a melodic line: eighth note, sixteenth note, eighth note, sixteenth note, eighth note. The eighth measure consists of rests. The ninth measure starts with a dotted half note followed by a melodic line: eighth note, sixteenth note, eighth note, sixteenth note, eighth note. The tenth measure consists of rests. The eleventh measure starts with a dotted half note followed by a melodic line: eighth note, sixteenth note, eighth note, sixteenth note, eighth note. The eleventh measure ends with a dynamic marking *mp*.

A musical score page featuring two staves. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves have a common time signature. The music consists of various note values including eighth and sixteenth notes, with some notes having dots indicating they are longer than their basic value. The page number '9' is located at the top left.

Musical score for piano, page 13, measures 13-14. The score consists of two staves. The top staff uses a treble clef and has a key signature of one sharp. The bottom staff uses a bass clef. Measure 13 begins with a dotted half note followed by a eighth note, then a quarter note. Measure 14 begins with a dotted half note followed by a eighth note, then a quarter note. Measures 13 and 14 conclude with a fermata over the final eighth note. Measure 15 begins with a dotted half note followed by a eighth note, then a quarter note. Measure 16 begins with a dotted half note followed by a eighth note, then a quarter note.

Musical score for piano, page 17, measures 17-20. The score consists of two staves. The top staff uses a treble clef and has a key signature of one sharp. Measure 17 starts with a sixteenth-note pattern (two groups of four notes) followed by a dotted half note. Measure 18 begins with a sixteenth-note pattern, followed by a dotted half note, and ends with a sixteenth-note pattern. Measure 19 starts with a sixteenth-note pattern, followed by a dotted half note, and ends with a sixteenth-note pattern. Measure 20 starts with a sixteenth-note pattern, followed by a dotted half note, and ends with a sixteenth-note pattern.

A musical score for piano, showing two staves. The top staff uses a treble clef and the bottom staff uses a bass clef. Measure 21 begins with a dynamic of $\frac{3}{4}$ time. The right hand plays a series of eighth-note chords, while the left hand provides harmonic support. Measure 22 continues this pattern, maintaining the same rhythmic and harmonic structure.

25 **Più mosso**

29 **Moderato**

33 *organ*

37

41

45

49 **Più mosso**

Moderato

53

57

accel. Allegro giocoso (♩=160)

61

65

8va

69 (8)

1 loco

73

rit. Moderato (♩=108)

77

81

organ

p

6 8 **6** 4

85

A tempo

pp *p* *rall.* *mp*

6 8 **6** 4

89

Più mosso

cresc.

Moderato

93

f rit. *sempre f*

97

b.d.

101

ff *mf*

accel. Allegro giocoso ($\text{d}=160$)

105

8va

(8)

109

loco

poco rall.

113

ff

rit.

Moderato

organ

pp

molto rubato

117

pp

molto rubato

poco a poco accel. al fine

121

poco a poco cresc. al fine

f

Allegro

125

non rit. ff

Herinneringen

(Memories - version for carillon and organ - organ part)

opgedragen aan de Koninklijke Beiaardschool 'Jef Denyn' ter gelegenheid van haar 100-jarig jubileum (1922-2022)

Eddy Mariën

(°1962)

Moderato (♩=108)

Organ

5

9

13

17

21

carillon

25 **Più mosso**

Moderato

cresc.

f rit. dim. mp

3 3 3

29

33

f mf

37

3 3

41

6 8 mp

45

4 6 8 4 8

49

Più mosso

cresc.

3 3

53

Moderato

53

f

3

57

57

61

carillon

accel.

Allegro giocoso ($\text{♩}=160$)

mf

65

65

8

69

69

8

73

rit. **Moderato ($\text{♩}=108$)**

73

mp

77

77

8

81

85

carillon *rall.*

A tempo

89

Più mosso

93

Moderato

f rit.

97

101

accel.

Allegro giocoso (♩=160)

f

mf

105

109

113

117

121

125

NAOTO OHMASA – Biografie

Naoto Ohmasa werd in 1954 in Japan geboren. Hij studeerde af aan de Graduate School van de Tokyo University of the Arts. Hij studeerde compositie bij Prof. Sessyu Kai en Prof. Teruyuki Noda, studeerde ook viool bij Prof. Hideyuki Nimura. Zijn compositiewerken bestrijken verschillende genres: de muziek voor kamermuziekensembles, de traditionele Japanse composities, koormuziek, enz. Hij is momenteel bestuurslid van The Japan Federation of Composers Inc. (JFC), een vast lid van The Piano Teachers National Association of Japan en docent aan het thuisstudieprogramma van de Osaka University of Arts.

NAOTO OHMASA – Biography

Naoto Ohmasa was born in Japan in 1954. He graduated from the Graduate School of Tokyo University of the Arts. He studied composition under Prof. Sessyu Kai and Prof. Teruyuki Noda, also studied playing violin under Prof. Hideyuki Nimura. His composition works cover various genres: the music for chamber ensembles, the traditional Japanese compositions, choral music, etc. He is currently a Board Member of The Japan Federation of Composers Inc. (JFC), a regular member of The Piano Teachers National Association of Japan and a lecturer in the home-study program, Osaka University of Arts.

TOELICHTING

Dream For Carillon – Naoto Ohmasa

"Mijn compositie is bedoeld om mooie muziek te maken met zachte harmonieën en natuurlijke begeleidingen. Ik wil altijd liefde, droefheid, romantische opwinding en een gevoel van vreugde uitdrukken. Mijn compositie is nooit overdreven ingewikkeld, eerder eenvoudig, maar heeft niet te veel eenvoud. Ik heb een opgetogen gevoel dat ik de weg heb kunnen vinden om een muziekstuk te componeren dat sommige mensen vroeger al konden gecomponeerd of uitgevoerd hebben, maar eigenlijk nog niet deden. Ik zou willen dat alle luisteraars van dit muziekstuk, "Dream for Carillon" de vreugde en het geluk van het leven voelen." Naoto Ohmasa

EXPLANATION

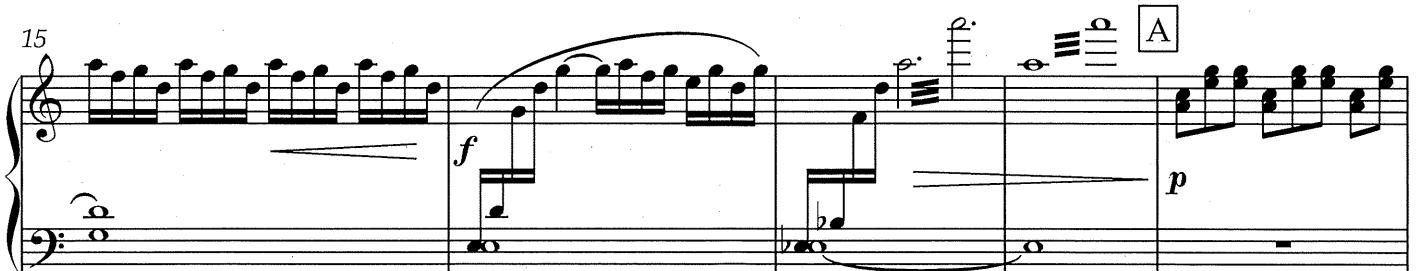
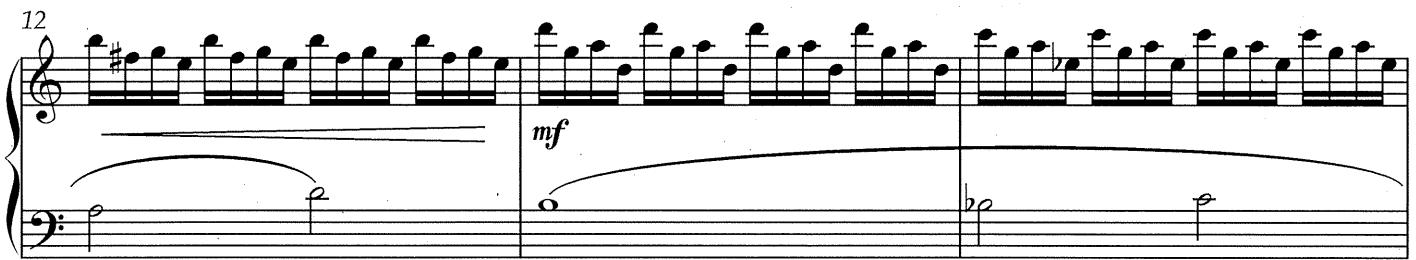
Dream For Carillon – Naoto Ohmasa

"My composition is intended to make beautiful music with gentle harmonies and natural accompaniments. I always want to express love, sadness, romantic excitement and a feeling of joy. My composition is never overly complicated, rather simple, but does not have too much simplicity. I have a delighted feeling to be able to find the way to compose a piece of music which some people could have composed or performed already in the past, but actually did not do yet. I would like all the listeners of this piece of music, "Dream for Carillon" to feel the joy and happiness of life." Naoto Ohmasa

Dream for Carillon

Naoto Ohmasa (°1954)

Moderato $\text{♩} = 84$



20

24

28

32

36

$\text{J} = 50$

rit.

$\text{B} \text{ J} = 60$

40

44

$\text{♩} = 66$

5 *mp*

48

accel.

$\text{♩} = 84$

52 C

f

56

60

mp

mf

63

66 D

66 D

69

69

72

72

75

75

78

78

SCOTT ALLAN ORR – Biografie

Dr Scott Allan Orr, LLCM, ARCT, AMus, is geboren en getogen in Toronto waar hij zijn beiaardstudie begon bij Roy Lee aan de Universiteit van Toronto. In 2014 behaalde hij summa cum laude het Beiaardiersdiploma van de Koninklijke Beiaardschool 'Jef Denyn' in Mechelen, België, waar hij beiaard studeerde bij Eddy Mariën en compositie bij Erik Vandevoort. Sindsdien gaf hij recitals op uitnodiging over de hele wereld, o.a. in België, Frankrijk, Canada, Zuid-Korea, en het Verenigd Koninkrijk. Scott kreeg van verschillende instellingen, waaronder de Universiteit van Toronto, en de Mayo Kliniek, opdrachten om werken voor beiaard te schrijven. Zijn beiaardactiviteiten worden ondernomen naast zijn rol als Docent aan het University College London waar hij onderzoek doet op het raakvlak van erfgoed en data science, waaronder studies naar de historische klokkenproductie.

SCOTT ALLAN ORR – Biography

Dr Scott Allan Orr, LLCM, ARCT, AMus, was born and raised in Toronto where he began his carillon studies with Roy Lee at the University of Toronto. In 2014, he received a Carillonneur Diploma summa cum laude from the Royal Carillon School 'Jef Denyn' in Mechelen, Belgium, where he studied performance with Eddy Mariën and composition with Erik Vandevoort. Since then he has performed invited recitals around the world, including Belgium, France, Canada, South Korea, and the United Kingdom. Scott has been commissioned to write works for carillon by several institutions, including the University of Toronto, and the Mayo Clinic. His carillon activities are undertaken alongside his role as a Lecturer at University College London where he researches at the intersection of heritage and data science, including studies of historical bell production.

TOELICHTING

Syncopated Moments – Scott Allan Orr

Syncopated Moments is een reeks korte verkenningen over een eenvoudig gesyncopeerd thema, die afgewisseld worden door abrupte passages op basklokken, die doen denken aan luidklokken en het luiden van het uur, voorafgegaan door een eenvoudige klokkenmelodie. Het stuk lost op als het onvermijdelijke verstrijken van de tijd zich aandient en het thema en de muzikale aanduiding van het klokgelui zich op elkaar afstemmen, alvorens terug te trekken in het klanklandschap.

EXPLANATION

Syncopated Moments – Scott Allan Orr

Syncopated Moments is a series of brief explorations on a simple syncopated theme, which are interspersed by abrupt passages on bass bells, reminiscent of swinging bells and the tolling of the hour preceded by a simple chime melody. The piece resolves when the inevitable passage of time comes around and the theme and musical indication of the bell tolling align before receding into the soundscape.¹

Syncopated moments

*Commissioned for the Centenary of the
Royal Carillon School 'Jef Denyn' in Mechelen, Belgium*

Scott Allan Orr

$\text{♩} = 40-50$

Musical score page 1. Treble and bass staves in 3/2 time, key signature of three flats. Dynamics: **p**, **mp**. Measure 1: Treble staff has a long note. Bass staff has eighth notes. Measure 2: Treble staff has a long note. Bass staff has eighth notes. Measure 3: Treble staff has a long note. Bass staff has eighth notes.

5

Musical score page 2. Treble and bass staves in 3/2 time, key signature of three flats. Dynamics: **p**, **cresc e. accel.**, **f**, **rit. e dim.**. Measure 5: Treble staff has eighth notes. Bass staff has eighth notes. Measure 6: Treble staff has eighth notes. Bass staff has eighth notes. Measure 7: Treble staff has eighth notes. Bass staff has eighth notes. Measure 8: Treble staff has eighth notes. Bass staff has eighth notes.

9

Musical score page 3. Treble and bass staves in 3/2 time, key signature of three flats. Dynamics: **p**, **mf**. Measure 9: Treble staff has eighth notes. Bass staff has eighth notes. Measure 10: Treble staff has eighth notes. Bass staff has eighth notes. Measure 11: Treble staff has eighth notes. Bass staff has eighth notes. Measure 12: Treble staff has eighth notes. Bass staff has eighth notes.

14

Musical score page 4. Treble and bass staves in 3/2 time, key signature of three flats. Dynamics: **mf**, **f**, **mf**. Measure 14: Treble staff has eighth notes. Bass staff has eighth notes. Measure 15: Treble staff has eighth notes. Bass staff has eighth notes. Measure 16: Treble staff has eighth notes. Bass staff has eighth notes.

18

Musical score page 5. Treble and bass staves in 3/2 time, key signature of three flats. Dynamics: **ff**, **f**. Measure 18: Treble staff has eighth notes. Bass staff has eighth notes. Measure 19: Treble staff has eighth notes. Bass staff has eighth notes. Measure 20: Treble staff has eighth notes. Bass staff has eighth notes.

2 22 Freely $\text{♩} = 80-90$
27 $\text{♩} = 100-110$
31
35 $\text{♩} = 130-140$
39
42 $\text{♩} = 160-170$

mf mp

accel.

mf

acc.

f

ff accel.

Presto ($\text{J} = \text{d}$)

3

44

f

mf

48

f

mf

mp

52

f

56

sub. rall.

Tempo I

60

mp

63

mp

α .

4

 $\text{d} = 90-100$

Musical score for piano. Treble and bass staves. Measure 65: Treble staff has eighth-note pairs followed by a dotted half note. Bass staff has a single eighth note. Measure 66: Treble staff has eighth-note pairs followed by a dotted half note. Bass staff has a single eighth note. Measure 67: Treble staff has eighth-note pairs followed by a dotted half note. Bass staff has a single eighth note. Measure 68: Treble staff has eighth-note pairs followed by a dotted half note. Bass staff has a single eighth note.

69

Musical score for piano. Treble and bass staves. Measure 69: Treble staff has eighth-note pairs followed by a dotted half note. Bass staff has a single eighth note. Measure 70: Treble staff has eighth-note pairs followed by a dotted half note. Bass staff has a single eighth note. Measure 71: Treble staff has eighth-note pairs followed by a dotted half note. Bass staff has a single eighth note. Measure 72: Treble staff has eighth-note pairs followed by a dotted half note. Bass staff has a single eighth note. Dynamics: *mf* at the end of measure 71, *pp* at the beginning of measure 72.

73

Musical score for piano. Treble and bass staves. Measure 73: Treble staff has eighth-note pairs followed by a dotted half note. Bass staff has a single eighth note. Measure 74: Treble staff has eighth-note pairs followed by a dotted half note. Bass staff has a single eighth note. Measure 75: Treble staff has eighth-note pairs followed by a dotted half note. Bass staff has a single eighth note. Measure 76: Treble staff has eighth-note pairs followed by a dotted half note. Bass staff has a single eighth note. Dynamics: *mp* at the beginning of measure 74.

77

Musical score for piano. Treble and bass staves. Measure 77: Treble staff has eighth-note pairs followed by a dotted half note. Bass staff has a single eighth note. Measure 78: Treble staff has eighth-note pairs followed by a dotted half note. Bass staff has a single eighth note. Measure 79: Treble staff has eighth-note pairs followed by a dotted half note. Bass staff has a single eighth note. Measure 80: Treble staff has eighth-note pairs followed by a dotted half note. Bass staff has a single eighth note. Dynamics: *mf* at the beginning of measure 78, *f* at the beginning of measure 80.

81

Musical score for piano. Treble and bass staves. Measure 81: Treble staff has eighth-note pairs followed by a dotted half note. Bass staff has a single eighth note. Measure 82: Treble staff has eighth-note pairs followed by a dotted half note. Bass staff has a single eighth note. Measure 83: Treble staff has eighth-note pairs followed by a dotted half note. Bass staff has a single eighth note. Measure 84: Treble staff has eighth-note pairs followed by a dotted half note. Bass staff has a single eighth note. Dynamics: *accel.* at the beginning of measure 81, *a tempo e sub. p* at the beginning of measure 83.

85

Musical score for piano. Treble and bass staves. Measure 85: Treble staff has eighth-note pairs followed by a dotted half note. Bass staff has a single eighth note. Measure 86: Treble staff has eighth-note pairs followed by a dotted half note. Bass staff has a single eighth note. Measure 87: Treble staff has eighth-note pairs followed by a dotted half note. Bass staff has a single eighth note. Measure 88: Treble staff has eighth-note pairs followed by a dotted half note. Bass staff has a single eighth note. Key signature changes from B_\flat to A at the end of measure 87.

87

Freely

90

93

96

99

102

*the treble voices in mm. 90-94 (excluding the pick-up to m. 95) can be played an octave higher on heavier instruments

6

106

rit.

109

Tempo I

112

8va

8:

IRYNA RIABCHUN – Biografie

Iryna Riabchun werd geboren in Kiev (Oekraïne). Ze studeerde met uitmuntendheid af aan de Staatsmuziekschool genoemd naar M. Lysenko en aan de Nationale Academie voor Muziek. In 2013 -2014 studeerde ze beiaard, klavecimbel, en kerkorgel aan de Universiteit van Sint-Petersburg. Vanaf 2014 studeerde Iryna Royal in de Koninklijke Beiaardschool 'Jef Denyn' in de klassen van Eddy Mariën (beiaard), Koen Cosaert (campanologie), en Tom van Peer (improvisatie). In 2018-2020 volgde ze daar de specialisatiecursus in de genoemde school.

Iryna Ryabchun haar eerste instrument is piano. Ze heeft concerten gegeven in Oekraïne, Rusland, Polen, Griekenland, Indonesië en India. Iryna heeft zes solo pianoprogramma's van de werken van Oekraïense componisten in Parijs uitgevoerd en is een vast lid van de jury van het Parijse Concours van Pianisten "Resonances" (2013-2020).

Van 1991-1997 woonde ze in Griekenland, en van 1999-2003 in India en Indonesië. In die tijd was Irina actief als pianiste en musicologe, ze maakte opnamen voor de Griekse Staatsradio, trad op in de TV-programma's en gaf meer dan 60 solopianoconcerten.

Iryna Riabchun is doctor in Geschiedenis van de kunstwetenschappen (2006) met als onderzoeksthema "Kretensische muziektraditie in de ontwikkeling van de Griekse compositieschool". Tijdens haar doctoraatstudie aan de Nationale Muziekacademie van Oekraïne, genoemd naar Piotr Illich Tsjaikovski (2019 - 2012), zette ze haar onderzoek op het gebied van de Griekse muziek voort, met als resultaat het boek "Greek Piano Music of the Twentieth Century". Zo is Irina Riabchun nu een vooraanstaand onderzoeker van Griekse muziek in Oekraïne.

Ze is de eerste beiaardier in Oekraïne die afstudeerde aan de Belgische Koninklijke Beiaardschool 'Jef Denyn'. Het onderwerp van haar diploma-scriptie was "Klokken in de Oekraïense geschiedenis en cultuur". Ze is een actief promotor van de beiaardkunst in Oekraïne en andere landen.

Iryna Riabchun speelde solobeiaardconcerten in Oekraïne, Litouwen, Polen, en België. Ze is een van de bedenkers en actief lid van het Oekraïense Internationale Hoshiv Beiaardfestival. Trad op als soliste-beiaardier met het Oekraïens Presidentieel Staatsorkest, het Orkest van het Ivano-Frankivsk Operatheater en het Oekraïens Klassiek-Premier Orkest.

Irina spreekt Grieks, Engels en Frans.

IRYNA RIABCHUN - Biography

Iryna Riabchun was born in Kyiv (Ukraine). Graduated from State Music School name after M. Lysenko, from the National Academy of Music with Diploma Par excellence and PG course. In 2013 -2014 she studied carillon, harpsichord, and church organ at Saint Petersburg University. From 2014 Iryna studied at the Royal Carillon School 'Jef Denyn' in the classes of Eddy Mariën (carillon), Koen Cosaert (campanology), and Tom van Peer (improvisation). In 2018-2020 she was also following the specialization course in that school.

Iryna Ryabchun is a pianist by her first specialty. She has given concerts in Ukraine, Russia, Poland, Greece, Indonesia, and India. Iryna has performed six solo piano programs from the works of Ukrainian composers in Paris and is a permanent member of the jury of the Paris Competition of Pianists "Resonances" (2013-2020).

During 1991-1997 she lived in Greece, and from 1999-2003 in India and Indonesia. During this time Irina was active as a pianist and musicologist, making recordings for Greek State Radio, performing in the TV programs, playing more than 60 solo piano concerts.

Iryna Riabchun has a Ph.D. in History of arts sciences (2006) with the theme of research "Cretan music tradition in the development of the Greek School of composition". During her doctoral studies in the National Music Academe of Ukraine name after Piotr Illich Tchaikovsky (2019 – 2012), she continued her research in the field of Greek music, as a result of which the book "Greek Piano Music of the Twentieth Century" was written. Thus, Irina Riabchun is now a leading researcher of Greek music in Ukraine.

She is the first in Ukraine carillonist who graduated from "Jef Denyn" Belgian Royal Carillon School. The topic of her diploma thesis was "Bells in Ukrainian history and culture". She is an active promoter of carillon art in Ukraine and other countries.

Iryna Riabchun played solo carillon concerts in Ukraine, Lithuania, Poland, and Belgium. She is one of the creators and active member of the Ukrainian International Hoshiv Carillon Festival. Performed as soloist-carillonist with Ukrainian State President Orchestra, Orchestra of Ivano-Frankivsk Opera Theatre and the Ukrainian Classic-Premier Orchestra.

Irina speaks Greek, English, and French.

TOELICHTING

Whose Horse Is There - Iryna Riabchun

Achter de lyrische inhoud van het lied schuilt een diepe historische context, verbonden met talrijke oorlogen die het Oekraïense land doorkruisten. Door deze historische inhoud kreeg het lied een enorme populariteit, en dit niet alleen in Oekraïne: het werd de symbolische soundtrack van de film "With fire and sword" van de beroemde Poolse regisseur, scenarioschrijver en producent Jerzy Hoffman (1999), die genomineerd werd voor een Academy Award voor Beste Buitenlandstalige Film. Deze variaties zijn een poging om de historische context, de diepe inhoud van het lied te onthullen, een poging om een evenwicht te vinden tussen de folklorestijl en de moderne muzikale taal.

EXPLANATION

Whose Horse Is There - Iryna Riabchun

Behind the lyrical content of the song lies a deep historical context associated with numerous wars that crossed the Ukrainian lands. Mentioned historical content provoked huge popularity of the song, not only in Ukraine: it became the symbolic soundtrack of the movie "With fire and sword" by the famous Polish director, screenwriter, and producer Jerzy Hoffman (1999), who was nominated for an Academy Award for Best Foreign Language Film.

These variations are an attempt to reveal the historical context, the deep content of the song, an attempt to strike a balance between the folklore style and the modern musical language.

Variations on the Ukrainian folk song "Oh, whose horse is there" ("Oi, chyi to kin stoit")

On the occasion of 100 years of the Royal Carillon School Jef Denyn

Oh, whose horse is there,
The one with the gray mane.

I fell for her,
I fell for her
That girl.

It wasn't the girl herself I liked,
But her fair face.
Do give me, dear,
Do give me, beauty,
Your hand on the horse.

The girl came forth,
She gave me her hand.

(And she said later:) "Oh, I would have been better,
Oh, I would have been better
Not to have known this love".

Loving, loving,
From dusk until dawn.

When the sun rises,
When the sun rises
The love will go away...

(Translation - Simone Browne)

7

Sostenuto

1 Tempo I

mf

16

26

32

2

36

poco ritenuto

a tempo

42

48

55.

3

64

70

74

78

poco rit.

a tempo

3

a tempo

83 *cre - scen - do* *ri - tar - dan - do* *simile*


89 

91 

94 *meno mosso* *Tempo I*


103 *piu lento* *ritardando* $\text{J} = 120$


112 *f*


FRANK STEIJNS - Biografie.

Frank Steijns studeerde in 1991 met grote onderscheiding af aan de Koninklijke Beiaardschool te Mechelen. Hij is stadsbeiaardier van Maastricht, Heerlen en Weert. Daarnaast speelt hij viool in het Johann Strauss Orkest van André Rieu.

Hij tracht sinds zijn afstuderen nieuwe wegen te vinden om het instrument bij een zo breed mogelijk publiek onder de aandacht te brengen. Zo speelde hij diverse jaren solo binnen het Rieu orkest op zijn eigen mobiel carillon van 43 klokken en ging verschillende malen 'viraal' op social media door het uitvoeren van populaire muziek op beiaard. Hij is bestuurslid van Cultura Mosae, het Limburgs Jeugd Symfonie Orkest en Stichting Cloche'Art. Deze laatste stichting richt zich met name op het organiseren van spectaculaire voorstellingen en educatieve projecten rond carillon.

Sinds 2015 is Frank pianist in het Maastrichts Salon Orkest. De laatste jaren is hij ook als componist actief.

FRANK STEIJNS - Biography

Frank Steijns graduated magna cum laude from the Royal Carillon School in Mechelen in 1991. He is city carillonneur of Maastricht, Heerlen and Weert. In addition, he plays the violin in the Johann Strauss Orchestra of André Rieu.

Since his graduation he has been trying to find new ways to bring the instrument to the attention of the widest possible audience. For instance, he played solo for several years within the Rieu Orchestra on his own mobile carillon of 43 bells and went 'viral' several times on social media by performing popular music on carillon. He is a board member of Cultura Mosae, the Limburg Youth Symphony Orchestra and the Cloche'Art Foundation, the latter of which focuses on organizing spectacular performances and educational projects around carillon.

Since 2015, Frank has been a pianist in the Maastricht Salon Orchestra. In recent years he has also been active as a composer.

TOELICHTING

Feestelijke Fanfare – Frank Steijns

Het woord fanfare wordt voor het eerst gevonden in 1546 in het Frans en in het Engels in 1605, maar pas in de 19e eeuw kreeg het zijn huidige betekenis van een korte, signaalachtige improvisatie voor trompetten en andere koperblazers. Een fanfare was langer dan een militair signaal en diende ter opluistering van ceremonies en feestelijkheden. De fanfare bestond van oudsher uit drieklanken, arpeggio's en snelle loopjes. In het Engeland van Shakespeare's tijd waren fanfares vaak bekend als 'flourish' en soms als 'tuckets' (een woord dat verband houdt met Toccata).

In plaats van op koper wordt deze Feestelijke Fanfare op brons gespeeld. De vele maatwisselingen houden het toccata karakter fris en levendig. Fun fact: in dit muziekstuk, gecomponeerd ter gelegenheid van het 100-jarig verjaardagsjubileum van de Koninklijke Beiaardschool Mechelen, zitten diverse citaten 'verstoppt' uit verjaardagsliedjes (zo vormen de eerste noten uit maat 9-13 bv de melodie van Happy Birthday). Niet nodig te weten waar ze zitten voor de interpretatie, wel leuk om ze allemaal te zoeken. Het stuk kan perfect dienen als opening van een feestelijk verjaardags- of ceremonieel beiaardconcert.

EXPLANATION

Feestelijke Fanfare – Frank Steijns

The word fanfare is first found in 1546 in French and in English in 1605, but it was not until the 19th century that it acquired its present meaning of a short, signal improvisation for trumpets and other brass instruments. A fanfare was longer than a military signal and served to enliven ceremonies and celebrations. Traditionally, the fanfare consisted of triads, arpeggios, and fast runs. In the England of Shakespeare's time, brass bands were often known as "flourishes" and sometimes as "tuckets" (a word related to Toccata).

Instead of being played on brass, this Festive Fanfare is played on bronze. The many changes of measure keep the toccata character fresh and lively. Fun fact: in this piece of music, composed on the occasion of the 100th anniversary of the Royal Carillon School in Mechelen, there are various quotes 'hidden' from birthday songs (for example, the first notes of measure 9-13 form the melody of Happy Birthday). It is not necessary to know where they are for the interpretation, but it is fun to look for them all. The piece can serve perfectly as the opening of a festive birthday or ceremonial carillon concert.

Feestelijke Fanfare voor beiaard

100 jaar Beiaardschool Mechelen 1922-2022

Frank Steijns

Giocoso $\text{♩} = 96$

4

(*)

7

10

13

16

(*) Alle arpeggio's licht en voor de tel spelen. In de regel met de midden noot beginnen, veelal volgt die uit de noot ervoor.

19

22

25

28

alleen bovenste noot indien grepen te moeilijk zijn

31

34

38

43 $\text{d} = 50$ (alle arpeggio's vederlicht spelen) Rubato

48 rit.

51 p

54 mf p mf

57 p

61 $dim.$ ppp

$\frac{9}{8}$ $\frac{9}{8}$

A Tempo, meno mosso
 67
 71
 74
 78
 81
 84

87

90

93

96

99

104

107

