

# Great Rotterdam Songbook

16 songs from  
all over the world

Arrangements for carillon selected for the  
European Heritage Days





**OPEN  
MONU  
MENTEN**  
by Herita

 STADS  
MUZIEK  
ROTTERDAM

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MONUMENTEN  
DAG

**OPEN  
MONUMENTEN  
DAG ROTTERDAM**

# Foreword

The Great Rotterdam Songbook began as a simple but powerful idea: a song for every inhabitant of Rotterdam, played on the centuries old Hemony carillon of the St. Lawrence Church. Rotterdam is home to about 170 nationalities. Every Saturday, all these cultures come together at the market on the Binnenrotte, next to the Market Hall, the library, and the St. Lawrence Church. While shopping for avocados, chili peppers, yardlong beans, Chinese cabbage, or Swiss cheese, everyone hears the carillon playing. As the city carillonist, I thought it would be a nice challenge to collect 170 songs that everyone on the street can whistle along to.

The start of the project took place at the Flag Parade in Rotterdam (*with a big help from the youngest students of the Mechelen Royal Carillon School*). Through various media channels, we called on all Rotterdammers to contribute ideas, and responses flooded in. We were looking for a typical song for each country that everyone knows, one that sounds good and is recognizable on the carillon. A preferably royalty-free song that was not politically charged and had stood the test of time. A children's song or folk song, for example. No national anthems, to avoid stepping into political waters. We also spoke with neighbors, reached out to restaurants, contacted embassies, and called community centers. Volunteers from Stichting Stadsmuziek (the City Music Foundation) turned out to be incredibly dedicated song hunters. After countless listening sessions to songs from all over the world, I finally reached a decision and chose one song for each country.

On October 4, 2019, Mayor Aboutaleb hosted the launch of the first song of the Great Rotterdam Songbook in the beautiful garden of Rotterdam's city hall. An Ecuadorian ambassador beamed when he heard the song, "A mi Lindo Ecuador," playing on the city hall carillon. To give the event a festive touch, we invited a pop-up children's choir of 50 pupils from three different elementary schools in Rotterdam. With enthusiastic coaching from ZangExpress, the children sang their hearts out (accompanied by mobile carillon) in a few songs from the Songbook.

Since the launch of the Songbook, I regularly play the songs during my market recitals and they can also be heard daily on the automatic carillons of the St. Lawrence Tower, the city hall, and the Pilgrim Fathers' Church in Delfshaven. ZangExpress, an organization for music education in Rotterdam, has already incorporated several songs from the Great Rotterdam Songbook into their workshops in schools throughout the Netherlands. We also

had a wonderful collaboration with the concert hall De Doelen. In addition, I had the opportunity to accompany a Aïsha, a Dutch/Turkish girl, on the carillon, while she sang the beautiful song *Dandini, Dandini Dastana*, as part of Children's Music Week, in which children in Rotterdam were asked to sing songs from the Great Rotterdam Songbook. There are many more wonderful ideas, collaborations, and plans for the future that I look forward to exploring in this project. To be continued!

This sheet music collection comprises a selection of 16 songs from the Great Rotterdam Songbook, arranged for four-octave carillons and suitable for meantone tuning. Although I typically play these songs from the lead sheets, I thought it would be useful to write out arrangements for this collection. However, don't feel restricted by the notes. Be free in your playing, improvise, and add notes or leave notes out according to your own style and/or the instrument you are playing on. Many songs have a long history and often have their roots in an interesting story. Dina Verheyden delved into these stories and has written a short summary and explanation to accompany each song.

The collection came to fruition at the request of European Heritage Days in the Netherlands and Flanders, and it is offered to all Dutch and Flemish carillonists for free by European Heritage Days and Stichting Stadsmuziek Rotterdam. The free, digital (English-language) version is available to carillonists worldwide. Inclusion is a central focus of the 2021 Dutch and Flemish Heritage Days, whose theme "My monument is your monument," ties in with the theme of the European Heritage Days: "inclusive heritage." The Great Rotterdam Songbook fits perfectly with these themes due to the unifying and inclusive character of the project and the carillon being a democratic musical instrument.

Lastly, I would like to thank everyone who directly or indirectly helped in producing this collection: Beau Van Dooren, Floor Oudshoorn, Luc Rombouts, the Dutch Carillon Society (KNKV), the Flemish Carillon Association (VBV), Stichting Stadsmuziek Rotterdam, Rachel Perfecto for the English translation, and in particular Dina Verheyden for the beautifully written texts, her razor-sharp editorial work, and her angelic patience.

Have fun!

Richard de Waardt  
City Carillonist of Rotterdam & Tholen



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# Mo Li Hua

## China





This Chinese, pentatonic song dates from the early Ming Dynasty (mid-14th to mid-17th century) and is still quite well known in China. The three flowers that the lyrics refer to are jasmine, honeysuckle, and rose. They represent fame, health, and power. But fame can fade, health ultimately takes its toll, and whoever seeks to take too much power will ultimately get pricked by their own thorns.

A musical score for a pentatonic song. The score consists of three staves of music in common time (indicated by a '4'). The first staff starts with a C note, followed by an F note, then a C note, then an F note, then a C note. The lyrics are: Hao yi duo mei li di mo li hua. The second staff starts with a C note, followed by a G/B note, then an Am note, then a C/G note, then a F note, then a C note, then an Am note, then an Em note, then an F note, then a C note. The lyrics are: Fen fang mei li man zhi ya, you xiang you bai ren ren kua. The third staff starts with a C note, followed by a G/D note, then a C/E note, then an F note, then a Dm note, then a G note, then a C note. The lyrics are: Rang wo lai jiang ni zhai xia song gei bie ren jia. The notes are represented by vertical stems with small circles at the top, indicating pitch. The lyrics are placed below each staff, aligned with the corresponding musical notes.



Ho yi du měi lì de mò li huā  
Ho yi du méi lì de mò li huā  
Fēn fāng měi lì mn zhī yā  
You xiāng yóu bái rén rén kuā  
Ràng wǒ lái jiāng n zhài xià  
Sòng gěi bié rén jiā  
Mò li huā yā mò li huā

# Mo Li Hua

China

*Arrangement for carillon  
Richard de Waardt*

The musical score for "Mo Li Hua" is arranged for carillon and consists of four staves of music. The first staff begins with a dynamic of *mp dolce* and a tempo marking of *Adagio*. It features a mix of quarter and eighth notes, with a measure containing a sixteenth-note cluster. The second staff starts with *mf* and *a tempo*, followed by *mp*. The third staff continues with *mf* and *a tempo*, followed by *mp*. The fourth staff begins with *sub. p* and ends with *poco rit.*. The score includes various dynamics such as *p*, *f*, *mp*, *mf*, *dolce*, *molto rit.*, and *poco rit.*.

17

21

25

29

*rallentando*

Largo

*tremolando*

32

*f*

*mp*

35

36

37

38

39

40

cresc.

41

42

43

subito *p*

rit.

*tranquillo*

44

*mf*

*mp*

47

rallentando



# Dandini dandini dastana

## Turkey





This Turkish lullaby has its origins in a legend about two brothers that takes place in Anatolia. The young Dandini paints the adventures of his brother Dastana on the village walls, which his father then beats him for doing. Later, both brothers learn to wield a sword and together, they kill their father. Over the years, the song's lyrics have therefore been adapted to children's sleepy and sensitive ears.

Am 
 Dm   
 Dan - di - ni dan - din - i da - na - li be - bek mini mi - ni elle - ri kina - li be - bek  
 5 F 
 E   
 an - ne - si ba - ba - si cok se - ver uyusun da buy - us - un na - z - li be - bek  
 Dm 
 4 E 



Dandini dandini danali bebek  
Mini mini elli kinali bebek  
Annesi babasi cok sever  
Uyusun da buyusun nazli bebek

Dandini dandini danadan  
Bir ay dogmus anadan  
Kacinmamis yaradan  
Mevlam korusun nazardan

Eee eee eee e  
Eee eee eee e

Eee eee eee e  
Eee eee eee e

Dandini dandini dastana  
Danalar girmis bostana  
Kov bostanci danayı  
Yemesin lahanayı

Uyusun da buyusun nenni  
Tipis tipis yurusun nenni  
Okula da gitsin nenni  
Uyu da buyu yawrum nenni

Eee eee eee e  
Eee eee eee e

# Dandini dandini dastana

Turkey

Moderato

Arrangement for carillon  
Richard de Waardt

The sheet music consists of six staves of musical notation for carillon. The first staff (treble clef) starts with a measure in common time (indicated by a '4') followed by a measure in 2/4 time. The second staff (bass clef) begins at measure 3. Measure 3 starts with a dynamic of *mf*, followed by *delicato*. Measures 4 through 7 continue the melodic line with various dynamics and articulations. Measure 11 begins with a dynamic of *mp dolce*, followed by *sf*. Measures 15 through the end of the page show a continuation of the melody with dynamics *mf* and *f*.

19

23

*mp dolce*

27

*mf loco*

31

*p dolce*

36

*rallentando*

(

# Tiri Tiri ya asfoura

## Syria





“Fly, fly, little bird” is a popular children’s song from the Arab world. When it took first prize at the Zecchino d’Oro Unicef Festival in Italy in 1986, it became known as a peace song in the context of the war in Lebanon and Syria. The song is a cry for peace and freedom, which so many children long for. The lyrics mean something like, “Fly, pretty bird, you are just like me. Where is your house? I only see you flying. Let’s pretend we didn’t talk to each other, as if we never saw each other. We’ll hide in a picture inside a book. The sky is your home, bounded only by your wings.”

The musical score consists of three staves of music. The top staff starts with Gm, followed by F, Eb, D7, and Gm. The middle staff starts with F, Eb, D7, Dm, G, Cm, F, and Bb. The bottom staff starts with D, Gm, D, and ends with a 2/4 time signature. The lyrics are written below each staff, alternating between English and Arabic words.

1  
Gm F Eb D7 Gm  
Ti - ri ti - ri ya as - fou - ra A - na met - lik hel - we zgha - you - ra Ti - ri ti - ri ya as - fou - ra

4  
F Eb D7 Dm G Cm F Bb  
A-na met - lik hel - we zgha - you - ra ber - kod fauq hafaf el za - hr bi - haj-jir aa may - yat el nahr We bkh - abbi bsh - aari ba - shou - ra

8  
D Gm D  
Ti - ri ti - ri (ti - ri ti - ri) Ti - ri ti - ri (ti - ri ti - ri) Ti - ri ti - ri \_\_\_\_\_ Ya as - fou - ra



Tiri tiri ya asfoura  
Ana metlik helwe zghayoura (2x)

berkod fauq hafaf el zahr  
bihajjir aa mayyat el nahr  
We bkhabbi bshaari bashoura(2X)

Tiri tiri ya asfoura...  
Baytik ya aasfoura weyn?  
ma bshoufik ghayr bittiri  
ma aandik ghayri jnahayn  
hakina kelmi zghiri (2X)

we law saalouna men ellon  
ma haketna el aasfoura  
anti we kull alahl sahab btahkielin shu ma amilna  
laibna darasna biktob  
wetschaitanna weakalna

we ma shufnaki we shiftina kayf arافتی ya aasfoura  
khabbainaki biqalb aldaftar surat sghira ala waraqa  
anti alhurriya aleama bitikbar  
bladik ha sama azzarqa  
wesama kbira we baida.  
we hdudha jawaneh asfoura

# Tiri Tiri

Syria

*Arrangement for carillon*  
Richard de Waardt

**Allegrezza**

*mf*

4

7

10

13      
  
 16      
  
 20      
  
 22

A musical score for piano, featuring two staves (treble and bass) and five measures of music.

**Measure 28:** Treble staff starts with a dynamic **f**. Bass staff has a note followed by a rest and then a dynamic **sub. p**. The measure ends with a repeat sign and changes to **2** measures.

**Measure 29:** Treble staff starts with a dynamic **f**. Bass staff has a note followed by a rest.

**Measure 30:** Treble staff starts with a dynamic **f**. Bass staff has a note followed by a rest.

**Measure 31:** Treble staff starts with a dynamic **mf**. Bass staff has eighth-note patterns.

**Measure 32:** Treble staff has eighth-note patterns. Bass staff has eighth-note patterns.

**Measure 33:** Treble staff has eighth-note patterns. Bass staff has eighth-note patterns.

**Measure 34:** Treble staff has eighth-note patterns. Bass staff has eighth-note patterns.

**Measure 35:** Treble staff has eighth-note patterns. Bass staff has eighth-note patterns.

**Measure 36:** Treble staff has eighth-note patterns. Bass staff has eighth-note patterns.

**Measure 37:** Treble staff has eighth-note patterns. Bass staff has eighth-note patterns. A dynamic **mp** is indicated.

**Measure 38:** Treble staff has eighth-note patterns. Bass staff has eighth-note patterns.

**Measure 39:** Treble staff has eighth-note patterns. Bass staff has eighth-note patterns.

**Measure 40:** Treble staff has eighth-note patterns. Bass staff has eighth-note patterns.

A musical score for piano, featuring two staves (treble and bass) and five measures of music.

**Measure 43:** The treble staff has eighth-note patterns with grace notes. The bass staff has sustained notes and a single eighth note.

**Measure 44:** The treble staff continues eighth-note patterns with grace notes. The bass staff has eighth-note patterns.

**Measure 45:** The treble staff has eighth-note patterns with grace notes. The bass staff has eighth-note patterns.

**Measure 46:** The treble staff has eighth-note patterns with grace notes. The bass staff has eighth-note patterns. The key signature changes to one sharp (F# major).

**Measure 47:** The treble staff has eighth-note patterns with grace notes. The bass staff has eighth-note patterns.

**Measure 48:** The treble staff has eighth-note patterns with grace notes. The bass staff has eighth-note patterns.

**Measure 49:** The treble staff starts with eighth-note patterns with grace notes, followed by dynamic *f*, then *sub. p*. The bass staff has eighth-note patterns.

**Measure 50:** The treble staff has eighth-note patterns with grace notes. The bass staff has eighth-note patterns.

**Measure 51:** The treble staff has eighth-note patterns with grace notes. The bass staff has eighth-note patterns.

**Measure 52:** The treble staff starts with dynamic *f*, followed by a measure with a bass note and dynamic *p*. The bass staff has eighth-note patterns.

**Measure 53:** The treble staff has eighth-note patterns with grace notes. The bass staff has eighth-note patterns.

**Measure 54:** The treble staff has eighth-note patterns with grace notes. The bass staff has eighth-note patterns.

**Measure 55:** The treble staff has eighth-note patterns with grace notes. The bass staff has eighth-note patterns.

# Sofðu unga ástin míن Iceland





This plaintive, solemn lullaby from Iceland was written in 1911 by Jóhann Sigurjónsson for a play about the 18th-century bandit Fjalla-Eyvindur. His wife Halla sings this song to their newborn daughter as they stand at the top of a waterfall. The criminal couple is often on the run and must leave everything behind in order to escape quickly. At the end of the song, Halla mercilessly throws her baby girl off the waterfall. This song is still sung today by many Icelandic parents as a lullaby to their children.

So - fou un - ga ás - tin \_\_ min  
Ú - ti reg - nio græ - tur Mam - ma gey - mir gul - lin - pin  
Gam - la leg - gi og vö - lu - krin Vio sku - lum lum ek - ki vak - a um dim - mar næ - tur



Sofðu unga ástin mí  
Úti regni grætur  
Mamma geymir gullin ín  
gamla leggi og völuskrín  
Vi skulum ekki vaka um dimmar nætur

a er margt sem myrkri veit  
minn er hugur ungur  
Oft ég svarta sandinn leit  
svíð grænan engireit  
í jöklinum hljóða dauadjúpar sprungur

Sofðu lengi, sofu rött,  
seint mun best a vakna  
Mæan kenna mun ér fljótt  
mean hallar degi skjótt  
a mennirnir elskar, missa, gráta og sakna

# Sofðu unga ástin míن

Iceland

Arrangement for carillon

Richard de Waardt

Andante moderato

The musical score consists of six staves of music for carillon, arranged in two systems. The first system starts at measure 8a and ends at measure 17. The second system begins at measure 21. The music is written in common time (indicated by '4') and includes various key changes (G major, A major, B major). Measure 8a features eighth-note patterns in the treble and bass staves. Measures 5-11 show melodic lines with grace notes and slurs. Measures 17-21 continue the melodic lines with dynamic markings like 'mp' and 'f'.

25

*mp*

29 *loco* *mf*

33

37 *f*

41 *doloroso* *p*

47 *rallentando*

# Dos Kelbl (Donna, Donna)

## Israel





The Yiddish song, "Dana, dana" or "Dos Kelbl," which is known internationally by its English translation, "Dona, dona," was originally written by Shlomo Secunda for the theater production "Esterke." A calf is taken to be slaughtered while a swallow flies above it high in the sky. The farmer ponders, "Why did you have to be a calf? Calves are easily bound and slaughtered without ever knowing why. Whoever really treasures freedom has learned to fly, just like the swallow."



Oyfn furl ligt dos kelbl  
Ligt gebundn mit a shtrik  
Hoykh in himl flit dos shvelbl  
Freydt zikh, dreyt zikh hin un krik.

Lakht der vint in korn  
Lakh un lakht un lakht  
Lakht er op a tog a gantsn  
mit a halber nakht.

Dona, dona, dona, dona  
Dona, dona, dona, don

Shrayt dos kelbl, zogt deroyer  
"Ver zhe heyst dikh zayn a kalb?  
Volst gekert tsu zayn a fogyl  
Volst gekert tsu zayn a shvalb?"

Dona, dona, dona, dona  
Dona, dona, dona, don  
Lakht der vint in korn

Bidne kelber tut men bindn  
Un men shelept zey un men shekht  
ver s'hot fligl, flit aroyf tzu  
iz bay keynem nit keyn knekht

Dona, dona, dona, dona  
Dona, dona, dona, don  
Lakht der vint in korn

# Dos Kelbl

## (Donna, Donna)

Israel

*Arrangement for carillon  
Richard de Waardt*

Allegretto

*mp*

5

*mf*

9

13

17

*f*

*o*

21

*f*

*#8*

*o*

25

*mf*

*#8*

*o*

29

*p*

*o*

(8<sup>a</sup>)

*mp*

*o*

loco

*o*

37

Musical score for piano. Treble clef, key signature of one flat, common time. Dynamics: *mf*. Measures 37-38: The right hand plays eighth-note chords (D minor) over sustained bass notes. The left hand provides harmonic support with eighth-note patterns.

40

Measures 39-40: Similar to the previous measures, with the right hand continuing its eighth-note chordal pattern and the left hand providing harmonic support.

43

Measures 41-42: The right hand continues its eighth-note chords. Measure 43 begins with a forte dynamic (*f*) as the right hand plays eighth-note chords over sustained bass notes.

46

Measures 44-45: The right hand plays eighth-note chords. Measure 46 begins with a sixteenth-note figure followed by eighth-note chords. Measure 47 starts with a sixteenth-note figure.

49

Measures 48-49: The right hand plays eighth-note chords. Measure 50 begins with a forte dynamic (*f*) and a sixteenth-note figure. Measure 51 ends with a final dynamic *f*.

53

*mp*

*mf*

*8*

*8<sup>a</sup>*

57

*8*

*8*

61

*p*

*8*

*8*

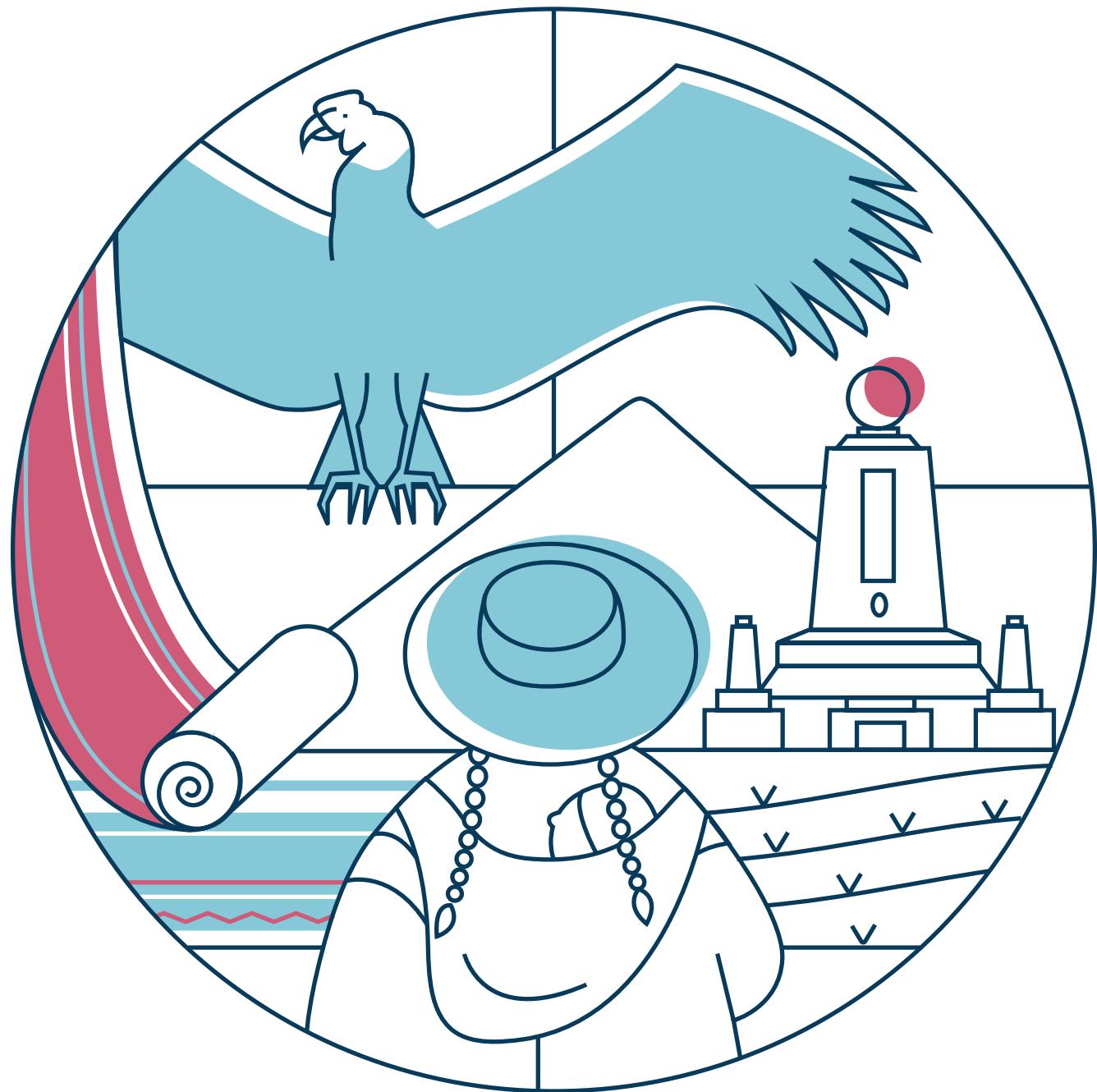
(8<sup>a</sup>)

*mp* *accel.*

68

*ff*

# A mi lindo Ecuador Ecuador





“A mi Lindo Ecuador” is a song written by Rubén Barba in 1964. The song was first performed by Don Medardo y sus players and is still extremely popular among Ecuadorians today, no doubt due to the successful combination of a catchy melody, upbeat rhythms, and nostalgic lyrics. Because wherever you are in the world: once an Ecuadorian, always an Ecuadorian!

Am Dm E Am E7

Con a - mor hoy yo qui - ro can - tar \_\_\_\_\_ si señ - or a mi lin - do E - cua - dor

9 Am Dm E Am

Con a - mor siem - pre de - bes de - cir por don - de qui - era que tú es - tés E - cua - to - ria - no soy

17 G C E Am

Y ma - ña y ma - ña - na re - cor - da - ráς To - do ese in - men - so cie - lo azul Que - un dia co - bij - ó

25 G C E Am E7

Ese a - mor ese a - mor que ti - enes a - qui y te ha - ra re - gre - sar al fin a tu lin - do E - cua - dor \_\_\_\_\_



Con amor, hoy yo quiero cantar  
Sí señor, a mi lindo Ecuador  
Con amor, siempre debes decir  
Por donde quiera que tú estés:  
“ecuatoriano soy”

Y mañana, y mañana recordarás  
Todo ese inmenso cielo azul  
Que un día cobijó  
Ese amor, ese amor que tienes aquí

Que un día cobijo  
Ese amor, ese amor que tienes aquí  
Y te hará regresar al fin  
A tu lindo Ecuador  
A tu lindo Ecuador  
A tu lindo Ecuador  
A tu lindo Ecuador

Y te hará regresar al fin  
A tu lindo Ecuador  
Con amor, hoy yo quiero cantar  
Sí señor a mi lindo Ecuador

Con amor, siempre debes decir

Bien donde quiera que tú estés

Por donde quiera que tu est

“ecuatoriano soy”  
Y maña, y mañana recordarás  
Todo ese inmenso cielo azul

# A mi lindo Ecuador

## Ecuador

*Arrangement for carillon*  
Richard de Waardt

**Allegro**

The musical score consists of six staves of music for carillon, arranged in two systems. The first system starts at measure 1 and ends at measure 21. The second system begins at measure 22 and ends at measure 30. Measure numbers are indicated at the start of each system. The music is in common time (indicated by '4'). The left hand (LH) and right hand (RH) are designated for specific parts. Measure 1 shows LH eighth-note pairs with a dynamic of *mp*. Measures 2-4 show RH eighth-note pairs with a dynamic of *mf*. Measures 5-7 show RH eighth-note pairs with a dynamic of *mf*, with a note from the LH hand appearing in measure 6. Measures 8-10 show RH eighth-note pairs with a dynamic of *mf*. Measures 11-13 show RH eighth-note pairs with a dynamic of *mf*. Measures 14-16 show RH eighth-note pairs with a dynamic of *mf*. Measures 17-19 show RH eighth-note pairs with a dynamic of *mf*. Measures 20-21 show RH eighth-note pairs with a dynamic of *mf*. Measure 22 shows RH eighth-note pairs with a dynamic of *f*. Measures 23-25 show RH eighth-note pairs with a dynamic of *mf*. Measures 26-28 show RH eighth-note pairs with a dynamic of *mf*. Measures 29-30 show RH eighth-note pairs with a dynamic of *mf*. Measure 5 includes a note from the LH hand. Measure 10 includes a note from the LH hand. Measure 15 includes a note from the LH hand. Measure 20 includes a note from the LH hand. Measure 25 includes a note from the LH hand.

25

51 
  
*f*
  
**D.S. al Coda**
  
*mf*
  
**Coda**
  
*θ*
  
*mp*
  
*mf*
  
*f*
  
*ff*
  
*p*



# Se esse rua fosse minha Brazil





The Brazilian children's song "Se esse rua fosse minha" is said to have been composed in honor of Crown Princess Isabel Cristina Leopoldina Augusta Miguela Gabriela Rafaela Gonzaga de Orléans e Bragança. She was born in the middle of the 19th century in Rio de Janeiro. When her father Emperor Pedro II went on a trip, she temporarily became the regent of Brazil. She was a strong supporter of public education, and in 1888, she also signed the Lei Áurea, the "Golden Law" that definitively ended slavery in the Empire of Brazil. That is why Isabella earned the nickname "the Redemptress." The song's melody was beautifully incorporated into the composition "Nesta rua, nesta rua," by Heitor Villa-Lobos.

Musical score for "Se esse rua fosse minha" in 4/4 time, treble clef. The first staff starts with Am, followed by E. The second staff starts with Am, followed by A7, Dm, Am/E, E7, and Am. The lyrics are:

Se es - sa ru - a se es - sa ru - a fos - se min - ha Eu man - da - va eu man - da - va la - dril -  
4 har Com pe - drin - has com pe - drin - has de bril - han - tes pa-ra o meu pa - ra o meu a - mor pas - sar



Se essa rua, se essa rua fosse minha  
Eu mandava, eu mandava ladrilhar  
Com pedrinhas, com pedrinhas de brilhantes  
Para o meu, para o meu amor passar

Nessa rua, nessa rua tem um bosque  
Que se chama, que se chama solidão  
Dentro dele, dentro dele mora um anjo  
Que roubou, que roubou meu coração

Se eu roubei, se eu roubei teu coração  
É porque, é porque te quero bem  
Se eu roubei, se eu roubei teu coração  
É porque tu roubaste o meu também

Se essa rua, se essa rua fosse minha  
Eu mandava, eu mandava ladrilhar  
Com pedrinhas, com pedrinhas de brilhantes  
Para o meu, para o meu amor passar

Nessa rua, nessa rua tem um bosque  
Que se chama, que se chama solidão  
Dentro dele, dentro dele mora um anjo  
Que roubou, que roubou meu coração

Se eu roubei, se eu roubei teu coração  
É porque, é porque te quero bem  
Se eu roubei, se eu roubei teu coração  
É porque tu roubaste o meu também

# Se esse rua fosse minha

Brazil

*Arrangement for carillon*  
Richard de Waardt

**Adagietto**

*mp espressivo*

1

5

9

13

17

*8<sup>a</sup>*

A musical score for piano, featuring two staves (treble and bass). The score consists of six staves, each representing a measure number: 21, 25, 29, 33, 37, and 41. The music is written in common time, with various key signatures (G major, D major, A major, E major, B major, F# major, C# major, G# major) indicated by sharp or flat symbols. Measure 21 starts with a forte dynamic. Measures 25 and 29 feature eighth-note patterns. Measure 33 includes a dynamic change to piano. Measures 37 and 41 conclude with a forte dynamic, marked *fz* with a fermata symbol.

# Maria ta den Cushina

## Curaçao





The musical history of Curaçao was shaped by a melting pot of cultures. For example, Africans that were sent to Curaçao and forced into slavery expressed their grief and frustrations by singing, dancing, and playing in a style called "Tambú"; a kind of secret language full of ambiguity that still exists to this day, despite the ecclesiastical ban on the practice in effect from 1936 to 1952. "Seú" are traditional rhythms that used to be played at the harvest festival, which would be accompanied by graceful dance moves called "Wapa." Today, the "Tumba" is the most popular dance music of Curaçao, which developed under the influence of Afro-Caribbean beats. The song "Maria ta den cushina" is a workers' song, sung in Papiamento. Some 1500 songs have survived, some of which are also sung in semi-Papiamento (Seshi) or Guene. These songs provided a steady cadence while digging, rowing, or working in the kitchen, like Maria does in this song.

Musical score for 'Maria ta den Cushina' featuring two staves of music. The top staff is in G major and the bottom staff is in F major. The lyrics are written below the notes, and chords are indicated above the staff.

Chords indicated above the staff:

- G
- C
- G
- C
- F
- F#dim7
- C/G
- Am
- Dm
- G7
- C
- C7
- F
- F#dim7
- C/G
- Am
- Dm
- G7
- C
- G
- C
- G
- C
- G
- C



Maria ta den Cushina  
Ta wayacandela  
Un toro a pasa mirele  
Cu muchu pena

Maria, dushi  
Bin tend'un cos, ai caramba  
Bin tend'un cos, ai caramba  
Ma den bòrea (x2)

Maria, bin tende  
Den bòrea  
Maria, bin scucha  
Den bòrea (x2)

Maria... Maria!  
(bin tend'un cos den bòrea)  
(Pa boso, pa boso)  
(Bin scucha Maria)  
Aiaia!

Maria, dushi  
Bin tend'un cos, ai caramba  
Bin tend'un cos, ai caramba  
Ma den bòrea

# Maria ta den Cushina

Curaçao

*Arrangement for carillon  
Richard de Waardt*

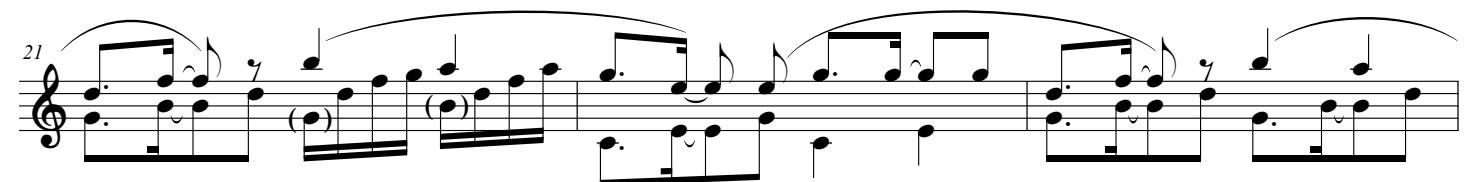
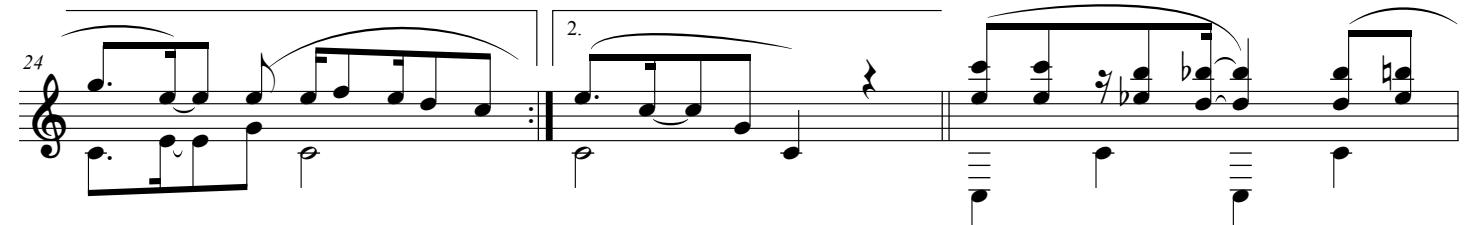
**Allegro**

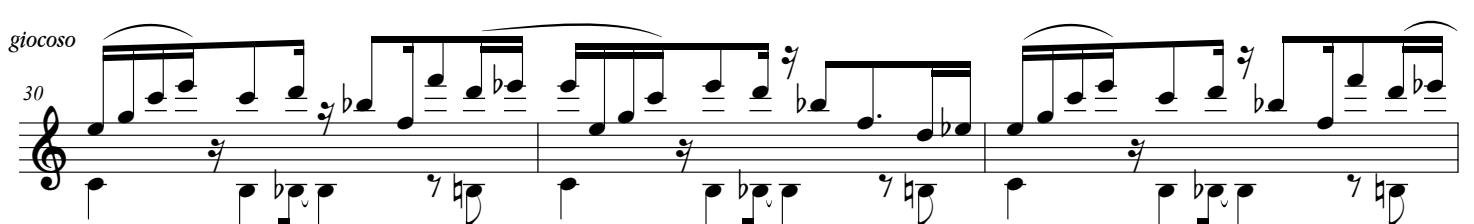
*animato*

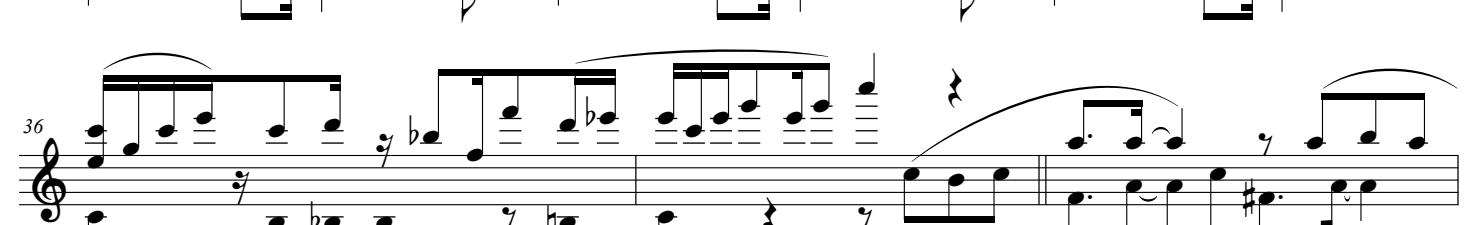
*mf* \* You can optionally play a bass note every two or four counts

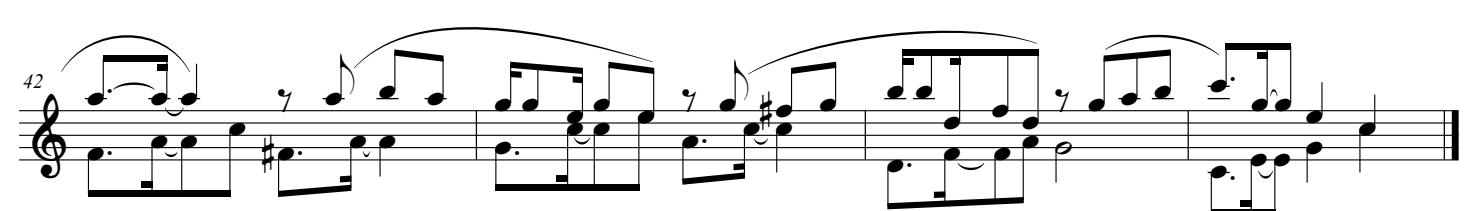
*f*

1 3 6 9 12 15 18

21  

  
 24 2.  

  
 27  

  
*giocoso*  
 30  

  
 33  

  
 36  

  
 39  

  
 42  


# Arirang

## South Korea & North Korea





This centuries-old song is well known in both North and South Korea and is estimated to have some 3,600 variations. The lyrics are often about suffering, being separated and reunited, and love. "Arirang" was recognized by Unesco as intangible Korean heritage. Due to its simple melody line, the song lends itself well to improvisation, imitation, and unison singing. Several Korean regions have their own variants, and the song forms a hopeful musical bridge between North and South.

G A - ri - rang a - ri - rang a - ra - ri - o  
 5 G A - ri - rang Ko - gay - ro nau - mau - kan - da  
 9 C maj7 Nah - rul bau - ri - go kah - si - nen nim - eun - eun  
 13 G Shim - ri - do mot - ka - sau pal - pyong - nan - da



Arirang, arirang, arariyo  
Arirang gogaero neomeoganda  
Nareul beorigo gasineun nimeun  
Simnido motgaseo balbyeongnanda

Cheongcheonhaneuren janbyeoldo manko  
Urine gaseumen huimangdo manta  
Jeogi jeo sani baekdusaniraji  
Dongji seotdaredo kkonman pinda

# Arirang

South Korea & North Korea

*Arrangement for carillon  
Richard de Waardt*

**Andante moderato**

1 RH  
LH  
mp

5

9 cantabile  
mf

13

17 cresc.

21  
  
 RH  
 LH *pp*  
*f*  
  
 25  
 29  
  
 33  
  
 37      *poco rit.*  
*mp*

A musical score for piano, consisting of six staves of music. The score is divided into sections by measure numbers and dynamic markings.

**Measure 45:** Treble clef, key signature of one sharp. The music consists of eighth-note chords and eighth-note pairs. A dynamic marking *(p) poco rit.* appears at the end of the measure.

**Measure 50:** Key signature changes to no sharps or flats. The tempo is **Largo**. The bass line features a sustained note with a dot. The dynamic marking *tremolando* is placed above the staff.

**Measure 55:** The treble clef returns. The music continues with eighth-note chords and eighth-note pairs, similar to the first section.

**Measure 59:** The bass line is prominent, featuring sustained notes and eighth-note pairs.

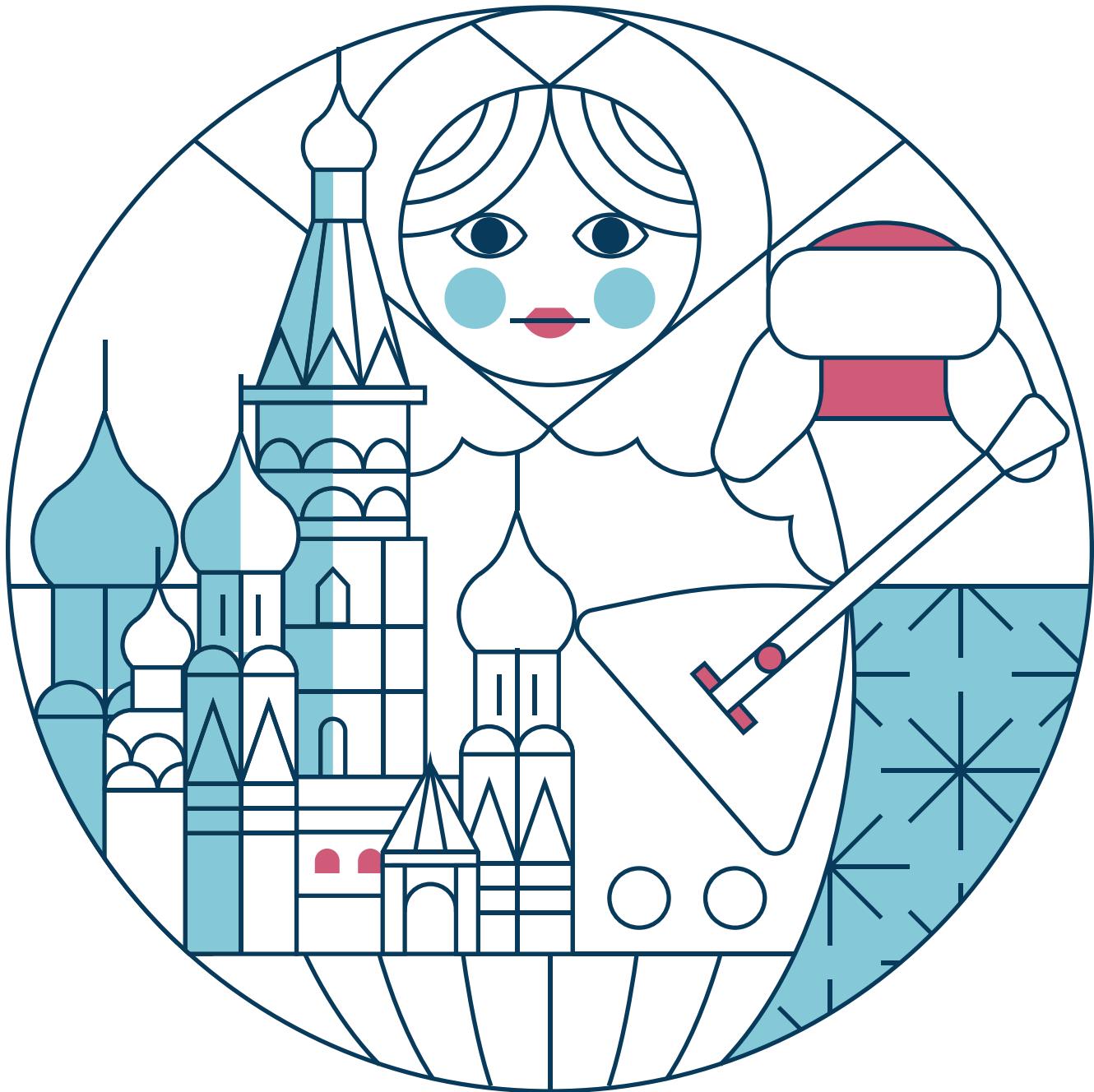
**Measure 63:** The bass line continues with sustained notes and eighth-note pairs.

**Measure 66:** The key signature changes to three sharps. The music concludes with a dynamic marking *molto rit.*



# Kalinka

## Russia





“Kalinka” was composed in 1860 by Ivan Petrovich Larionov for a theater show. The song was initially sung in choir, but partly due to its upbeat, ever-accelerating tempo, it quickly became popular throughout Russia for dancing the Hopak (or Cossack dance), which was originally a Ukrainian folk dance. *Kalinka* is the diminutive of *kalina*, the Russian word for a snowball tree.

The musical score consists of three staves of music in 2/4 time, major key, with a key signature of one sharp (F#). The first staff starts with a forte dynamic. The second staff begins at measure 8. The third staff begins at measure 16. The lyrics are written below the notes, corresponding to the vocal parts. Chords are indicated above the staff: B7, Em, B7, Em, B7, D, G, D, G, D, G, C, G, D, G, D, G, C, G, B. Measure numbers 16 and 25 are marked on the first and second staves respectively.



Kalinka, kalinka, kalinka moja!  
V sadoe jagoda malinka, malinka moja!

Ach, pod sosnojoe, pod zelionojoe,  
Spat' polozjite vy menja!  
Aj-ljoeli, ljoeli, aj-ljoeli, ljoeli  
Spat' polozjite vy menja

Ach, sosionoesjka ty zelionaja,  
Ne sjoemi zje nado mnoj!  
Aj-ljoeli, ljoeli, aj-ljoeli, ljoeli  
Ne sjoemi zje nado mnoj!

Ach, krasavitsa, doesja-devitsa  
Poljoebi zje ty menja!  
Aj-ljoeli, ljoeli, ljoeli, ljoeli  
Poljoebi zje ty menja!

# Kalinka

Russia

Arrangement for carillon  
Richard de Waardt

The musical score consists of five staves of music for carillon, arranged in two systems. The first system starts with a dynamic of ***fp*** (fortissimo) and a tempo of **Largo**. It includes a instruction: ***p accelerando & crescendo - poco a poco***. The second system begins with a dynamic of ***p*** and a tempo of **Adagio**, also with the instruction: ***mp accelerando & crescendo - poco a poco***. The score uses common time (indicated by a 'C') and features bass clefs for both treble and bass staves. Measures are numbered 1 through 18.

22

Moderato

27

*mf* (acc. & cresc. - poco a poco)

31

*f*

*ff* *molto rit.* -----

*8<sup>a</sup>*

Largo

35

*p* *accelerando & crescendo - poco a poco*

38

41

Treble staff: eighth-note pairs, sixteenth-note pairs, eighth notes, sixteenth-note pairs.

Bass staff: eighth-note pairs.

Dynamics: *mp*

44

Treble staff: eighth-note pairs, sixteenth-note pairs, eighth notes, sixteenth-note pairs.

Bass staff: eighth-note pairs.

(Allegro) 47

Treble staff: eighth-note pairs, sixteenth-note pairs, eighth notes, sixteenth-note pairs.

Bass staff: eighth-note pairs.

Dynamics: *mf*

51

Treble staff: eighth-note pairs, sixteenth-note pairs, eighth notes, sixteenth-note pairs.

Bass staff: eighth-note pairs.

Dynamics: *f*

(Presto) 55

Treble staff: eighth-note pairs, sixteenth-note pairs, eighth notes, sixteenth-note pairs.

Bass staff: complex harmonic progression with multiple chords.

Dynamics: *fff*



# Shenandoah

## United States of America





This two-hundred-year-old North American folk song supposedly dates from the beginning of the 19th century. North American and Canadian fur traders sang different versions of this melodious song, which spread further inland via the Missouri River. "Shenandoah" likely refers to the respected Oneida chieftain Skenandoah, who lived in the New York area in the 18th century and who is said to have had a particularly beautiful daughter...

A musical score for the folk song "Shenandoah". The score consists of three staves of music in G major, 4/4 time. The first staff starts with a single note followed by a series of eighth notes. The second staff begins with a single note, followed by a measure in G major/F# minor, then Em, and finally C. The third staff begins with a single note, followed by G, Bm, C major 7, D, and G. The lyrics are written below each staff, corresponding to the musical notes. The lyrics include: Oh Shen-nan-doah, I love your daughter, A-way you rolling; riv-er, I'll take her 'cross you rolling wa-ter, Ah-; ha, I'm bound away, 'Cross the wide Mis-sou-ri.



Missouri, she's a mighty river  
Away you rolling river  
The redskins' camp, lies on its borders  
Ah-ha, I'm bound away,  
'Cross the wide Missouri

The white man loved the Indian maiden  
Away you rolling river  
With notions[b] his canoe was laden  
Ah-ha, I'm bound away,  
'Cross the wide Missouri

"O, Shenandoah, I love your daughter  
Away you rolling river  
I'll take her 'cross you rolling water"  
Ah-ha, I'm bound away,  
'Cross the wide Missouri

The chief disdained the trader's dollars  
Away you rolling river  
"My daughter never you shall follow"  
Ah-ha, I'm bound away,  
'Cross the wide Missouri

At last there came a Yankee skipper  
Away you rolling river  
He winked his eye, and he tipped his  
flipper  
Ah-ha, I'm bound away,  
'Cross the wide Missouri

He sold the chief that fire-water  
Away you rolling river  
And 'cross the river he stole his daughter  
Ah-ha, I'm bound away,  
'Cross the wide Missouri

"O, Shenandoah, I long to hear you  
Away you rolling river  
Across that wide and rolling river"  
Ah-ha, I'm bound away,  
'Cross the wide Missouri

# Shenandoah

United States of America

*Arrangement for carillon*

*Richard de Waardt*

**Andante moderato**

1

2

3

4

5

con espressione

8

11

14

16

Musical score page 16. Treble clef, key signature of one sharp (F#), common time. Measures 16-17. Dynamics: *mf*. Measure 16: 8th note, 16th note, 8th note, 16th note, 16th note, 16th note, 16th note. Measure 17: 16th note, 16th note.

18

Musical score page 18. Treble clef, key signature of one sharp (F#), common time. Measures 18-19. Dynamics: *p*. Measure 18: 16th note, 16th note. Measure 19: 16th note, 16th note.

20

Musical score page 20. Treble clef, key signature of one sharp (F#), common time. Measures 20-21. Dynamics: *p*. Measure 20: 16th note, 16th note. Measure 21: 16th note, 16th note.

22

Musical score page 22. Treble clef, key signature of one sharp (F#), common time. Measures 22-23. Measure 22: 16th note, 16th note. Measure 23: 16th note, 16th note.

25

Musical score page 25. Treble clef, key signature of one sharp (F#), common time. Measures 25-26. Measure 25: 16th note, 16th note. Measure 26: 16th note, 16th note. Dynamics: *poco rit.*

*con espressione*

27

30

32

35

*espansivo*

38

LH RH

*morendo*



# Fatou yo Senegal





In several West-African tribes, as well as in Senegal, there is an age-old tradition of griots: musicians and storytellers who keep traditional music and history alive by passing it on orally. Music and dance also play a major role in important events such as birth, death, illness, and marriage. As a result, a love of music is shared by young and old, rich and poor, men and women. The singing of songs like "Fatou Yo" is often accompanied by drums such as djembé, tama, or sabar. The latter is also known as the "royal drum of Senegal."

A musical score for a Senegalese song. The score consists of three staves of music in common time (indicated by a '4'). The key signature is A major (one sharp). The vocal line is provided with lyrics in French. Chords are indicated above the notes. The lyrics are as follows:

Fa - tou      yo      si dia — dia - la - no ——— fa - tou      yo      si — dia dia - la - no ——— fa - tou  
5      C      F      C      C      G      C  
yo      si dia dia - la - no ——— fa - tou      yo      si — dia dia - la - no ——— Fa - tou  
9      C      F      Em      F      C      G      C  
faye      faye ——— fa - tou      fa - tou      ké - lee men      di - o      fa - tou      yo ——— si dia dia - la - no ——— Fa - tou



#### Fatou yo si dia dialano (x4)

Fatou faye faye fatou  
Fatou kélémen dio  
Fatou yo si dia dialano  
Fatou faye faye fatou  
Fatou kélémen dio  
Fatou yo si dia dialano

#### Boutoumbélé boutoumbélé (x4)

Boutoumbélé o ma mi se ra  
O Ma mycasse boutoumbélé  
O ma mi se ra  
O Ma mycasse boutoumbélé

# Fatou yo

Senegal

*Arrangement for carillon*  
Richard de Waardt

**Allegretto**

The musical score consists of four staves of music, each with a treble clef and a bass clef. The first staff begins with a dynamic of *mf*. The second staff starts at measure 5. The third staff starts at measure 9. The fourth staff starts at measure 13 and includes a dynamic of *f*. Measures 13 through 17 are enclosed in a bracket labeled "1.".

17 **To Coda**  $\emptyset$

22

26 *f*

30 *mf* *p*

34 *mf* *mp*

The musical score consists of five staves of piano music. Staff 1 (treble) starts with a dynamic of  $\emptyset$ . Staff 2 (bass) has a dynamic of *p*. Staff 3 (treble) has a dynamic of *f*. Staff 4 (bass) has dynamics of *mf* and *p*. Staff 5 (treble) has a dynamic of *mf* followed by *mp*.

38 *poco rit.* *8<sup>a</sup>* *f* *f*
  
*(8<sup>a</sup>)* *loco* *D.S. al Coda*
  
 42 *8<sup>a</sup>* *f* *f*
  
 46 *8<sup>a</sup>* *f* *f*
  
 49 *D.S. al Coda*
  
 52 *Coda*



# Farewell to Nova Scotia Canada





The Scottish poet and composer Robert Tannehill wrote the song "The Soldier's Adieu" in 1791. This song probably traveled to Canada by way of the many Scottish emigrants who settled in Nova Scotia in the 18th and 19th centuries. The song forms the basis for the Canadian song, "Farewell to Nova Scotia," which was written during the First World War. Ever since the song became the theme song of the TV show "Singalong Jubilee" in the 1960s, it has been considered a truly Canadian folk song.

F  
The sun was set - ting in the west the birds were sing-ing— on e - ve-ry tree all na - ture seemed in - clined to

7 Dm Gm Dm F  
rest but a - las— there was no — rest for me Fare - well to No - va Sco - tia the sea - bound coast let your

12 Dm F C Dm Gm Dm C7  
moun-tains dark and dreary be for when I'm far a - way on the brin-ny o-cean tossed will you e-ver heave a sigh or a wish for me



Refrain:

Farewell to Nova Scotia, the sea-bound coast  
let your mountains dark and dreary be  
for when I am far away on the bringy ocean tossed  
Will you ever heave a sigh or a wish for me?

The sun was setting in the west  
The birds were singing on every tree  
All nature seemed inclined to rest  
But halas there was no rest for me  
Refrain

I grieve to leave my native land  
I grieve to leave my comrades all  
And my aging parents whom I've always loved so dear  
And the bonnie, bonnie lass that I do adore  
Refrain

The drums they do beat and the wars do alarm  
The captain calls, I must obey  
Farewell, farewell to Nova Scotia's charms  
For it's early in the morning and I'm far, far away  
Refrain

I have three brothers and they are at rest  
Their arms are folded on their chest  
But a poor simple sailor just like me  
Must be tossed and turned in the deep dark sea  
Refrain

# Farewell to Nova Scotia

Canada

*Arrangement for carillon  
Richard de Waardt*

**Allegro**

The musical score consists of four staves of music for carillon, arranged in two systems. The top system starts with a treble clef, a key signature of one flat, and a 4/4 time signature. It includes dynamic markings 'mf' and 'animato'. The bottom system starts with a bass clef, a key signature of one flat, and a 4/4 time signature. Measure numbers 1, 4, 8, and 12 are indicated above the staves. The music features eighth-note patterns and sustained notes, with some measure rests.

A five-stave musical score for piano, featuring two staves for the treble clef (top) and bass clef (bottom). The music is in common time and includes measure numbers 16, 20, 25, 29, and 33. Measure 16 consists of four measures of eighth-note patterns. Measure 20 starts with eighth-note pairs, followed by sixteenth-note patterns with a dynamic of *sub. p*, and concludes with a melodic line. Measures 25 and 29 show eighth-note patterns with grace notes and slurs. Measure 33 features eighth-note pairs and sixteenth-note patterns.

37

41

*con bravura*

*f*

48

50

*8<sup>a</sup>- loco*

This image shows five staves of musical notation for piano, likely from a piece by Frédéric Chopin. The notation is primarily in common time. The top two staves (treble and bass) show eighth-note patterns with various dynamics like forte (f), piano (p), and accents. The third staff (treble) features sixteenth-note patterns with dynamic markings such as *con bravura* and *sub. p*. The fourth staff (bass) consists of sustained notes. The fifth staff (treble) includes a melodic line with grace notes and a dynamic marking of *8<sup>a</sup>- loco*, indicating a repeat of the previous measure.

A musical score for piano, featuring two staves (treble and bass). The score consists of five staves of music, numbered 52 through 62. Measure 52 starts with a treble clef, a key signature of four sharps, and common time. It transitions to 2/4 time at measure 55. Measure 58 begins with a treble clef, a key signature of one sharp, and common time, with a fermata over the first note. Measure 62 starts with a treble clef, a key signature of one sharp, and common time, with a ritardando (rit.) instruction.

52

55

58 loco

60

62 rit.

# Nami Nami

## Egypt





Thousands of years ago in Egypt, daily life and its ups and downs were at the mercy of the Egyptian gods. Amulets, offerings, and spells were used to win their favor for good luck and prosperity, to heal the sick, and to keep children safe. To better remember these spells, magical songs circulated among the population. The origin of the lullaby "Nami, nami," is unknown to us, but it may well lie deep in the Egyptian past...

Em

Na - mi — na - mi ya sa - ghi - re ta - nigh - fa al - ha - si - re na - mi na - mi —  
6 ya sa - ghi - re ta - nigh - fa al — ha - si - re na - mi al - it - ta - mi — ta - tin - zah - I —  
12 ghay - mi — wi - ysir in - na — daw - ka - bir ydaw - wi a kill - il ji - ri



Nami nami ya sghiri  
Ta ighfa a'al hasiri  
Nami a'altimi ta tnzah l'gheymi  
W yseer a'ana dawo kbeer  
Yedawi a'a kil 'ljeeri

Bukra bayyek jayye  
Hamel ghallet 'lemon  
Bijeblek tanura w shal  
Ta tedfi bkanon  
Yazagħturet elħandaqa  
Sha'rek aswad w mna'aa  
W li habbek bebusek  
W li bghdek shu betraqa

# Nami Nami

Egypt

*Arrangement for carillon*

*Richard de Waardt*

Moderato *magico*

*mf*

*mp*

13

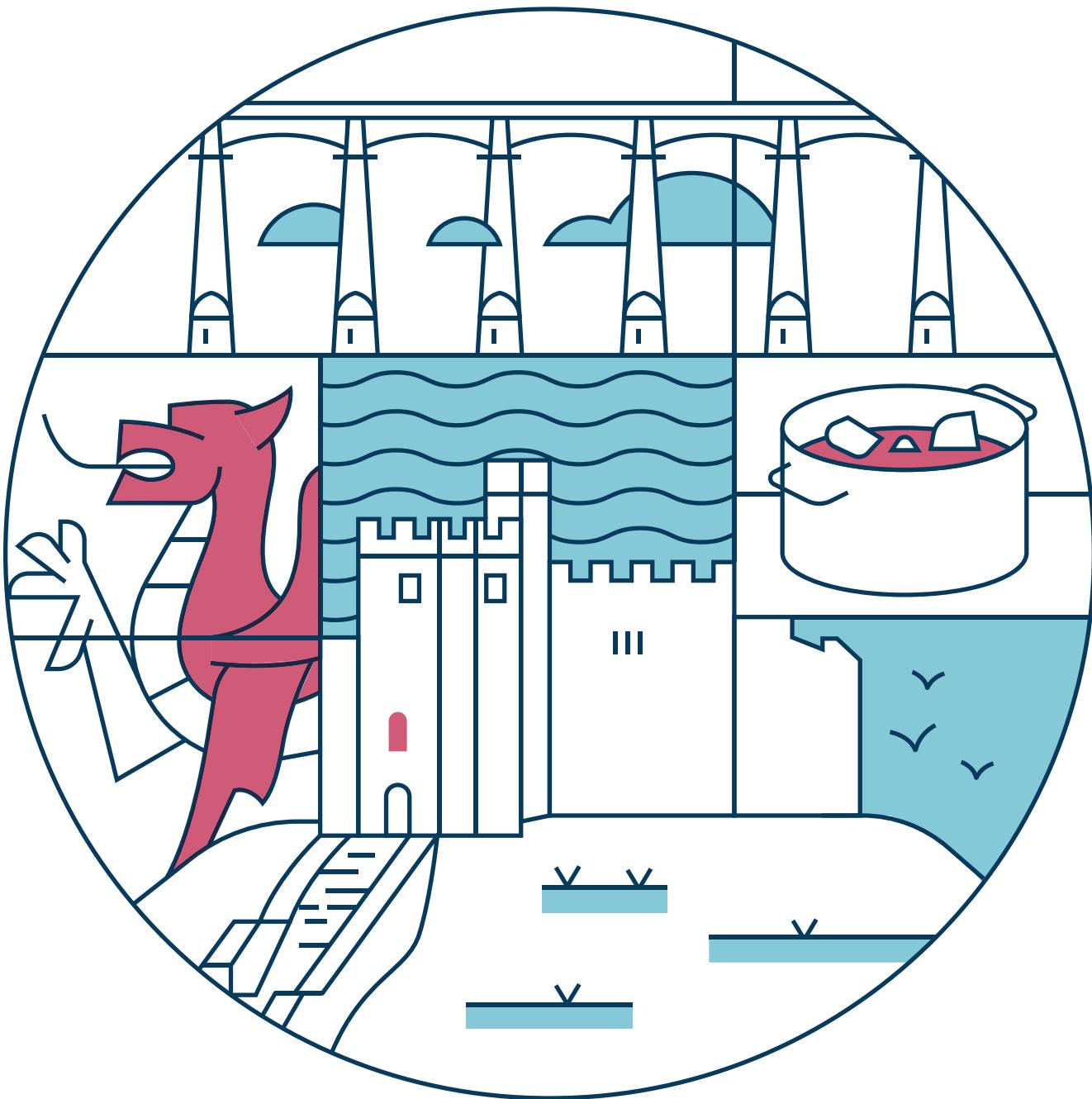
78 - Great Rotterdam Songbook

A musical score for piano, featuring two staves: treble and bass. The score consists of five horizontal sections, each starting with a measure number (17, 21, 25, 29, 33) and ending with a repeat sign. The key signature is one sharp (F# major). Measure 17 starts with a dynamic *mf*. Measures 25 and 33 begin with a dynamic *mp*. The music includes various note values (eighth and sixteenth notes), rests, and dynamic markings like *p* (piano) and *f* (forte). Measure 33 concludes with a double bar line and repeat dots.

A musical score for piano, featuring two staves (treble and bass) in G major (two sharps). The score consists of five staves, each ending with a double bar line and repeat dots, indicating a repeating section. Measure 37 starts with a dynamic of  $p$ . Measures 38-40 show eighth-note patterns with grace notes. Measures 41-44 continue this pattern. Measure 45 introduces a new harmonic progression with more complex rhythms, including sixteenth-note patterns and a dynamic of  $f$ . Measures 46-48 continue this pattern. Measure 49 begins with a dynamic of  $mf$ , followed by a forte dynamic of  $f$  in measure 53.



# Dinogad's Smock Wales





“Dinogad’s Smock” (or *Pais Dinogad*) is an old Welsh song, probably from the 6th or 7th century. Dinogad’s mother counts using the ancient Brythonic Yan-Tan-Tetra counting system, which was used in sewing and embroidery, and which some shepherds still use to count sheep to this day. Finally, the song tells of how well Dinogad’s father could fish and hunt. The song could be a lamentation of his death. The song’s centuries-old lyrics make reference to the River Derwent and its waterfall, so Dinogad’s crib might well have been on “Castle Crag,” a hill in what is now the Lake District National Park in northwest England.

5 Am G Am G  
 Pais Di - no - gad, fraith, fraith O grwyn ba - laod ban wraith

7 Am Em/G Dm/F C/E Dm F/C Bm7b5  
 Chwid! chwid! Chwi - do - gaith Go - cha - nwn, go - che - nyn wyth - gaith



Pais Dinogad, fraith, fraith,  
o grwyn balaod ban wraith.  
Chwid! Chwid! Chwidogaith.  
Gochanwn, gochenyn – wyltgwaith

Pais Dinogad, fraith, fraith,  
o grwyn balaod ban wraith.  
Chwid! Chwid! Chwidogaith.  
Gochanwn, gochenyn – saithgaith

Pais Dinogad, fraith, fraith,  
o grwyn balaod ban wraith.  
Chwid! Chwid! Chwidogaith.  
Gochanwn, gochenyn – chwechgaith

Pais Dinogad, fraith, fraith,  
o grwyn balaod ban wraith.  
Chwid! Chwid! Chwidogaith.  
Gochanwn, gochenyn – pimpgaith

Un, dau, tri, pedwar, pump, chwech, saith, wyth

Pais Dinogad, fraith, fraith  
o grwyn balaod ban wraith  
Chwid! Chwid! Chwidogaith.  
Gochanwn, gochenyn – tairgaith.

Pais Dinogad, fraith, fraith,  
o grwyn balaod ban wraith.  
Chwid! Chwid! Chwidogaith.  
Gochanwn, gochenyn – dwygaith.

Yan, tan, tether, pedder, pimp, sether, hither, hother...

Pais Dinogad, fraith, fraith,  
o grwyn balaod ban wraith.  
Chwid! Chwid! Chwidogaith.  
Gochanwn, gochenyn – ungaith.

# Dinogad's Smock

Wales

*Arrangement for carillon*

*Richard de Waardt*

Adagio

*mp misterioso*

*p*

*mp*

*mf*

*8<sup>a</sup>- animato*

17

*mp*

*poco rit.*

21

*mf*

25

*f*

*poco rit.*

*8<sup>a</sup>- animato*

29

*p*

33

*mp*

This sheet music for piano features five staves of musical notation. The first four staves are in common time (indicated by a 'C') and the last staff is in 4/4 time (indicated by a '4'). The music consists of eighth-note patterns with various dynamics like *mp*, *f*, and *mf*, and performance instructions like *animato*, *poco rit.*, and *8<sup>a</sup>-*. Measure numbers 17, 21, 25, 29, and 33 are indicated at the beginning of each staff.

37

41

45

49

53



# Pata Pata

## South Africa





This very catchy South African song, initially sung in Xhosa, gained international popularity in its English translation. The iconic South African singer Miriam Makeba addressed the issue of apartheid and became the symbol of African unity, which is why she is often called "Mama Africa." "Pata Pata" (literally: touch, touch) is the name of a dance that was popular in the shebeens of Johannesburg's townships in the 1950s.

The musical score consists of three staves of music in 4/4 time with a key signature of one sharp. The first staff starts with a 'N.C.' (No Clef). The second staff begins with a G clef. The third staff begins with a C clef. The lyrics are written below the notes, corresponding to the chords G, C, D, G, C, G, and D. The lyrics are: Sa-gu-qu-ga sa-thi be-ga nan-tsi Pa-ta Pa-ta Sa-gu-qu-ga sa-thi be-ga nan-tsi Pa-ta pa-ta Sa-gu-qu-ga sa-thi be-ga nan-tsi Pa-ta. The second section continues with: Pa-ta Sa-gu-qu-ga sa-thi be-ga nan-tsi Pa-ta Pa-ta Hi-yo ma-ma hi-yo ma nan-tsi Pa - ta Pa-ta Hi-yo ma-ma hi-yo ma nan-tsi Pa - ta. The third section concludes with: Pa - ta Hi - yo ma - ma hi - yo ma nan - tsi Pa - ta pa - ta Hi - yo ma - ma hi - yo ma nan - tsi pa - ta.



Saguquga sathi bega nantsi Pata Pata (x4)  
Hiyo mama hiyo ma nantsi Pata Pata (x4)  
Saguquga sathi bega nantsi Pata Pata (x4)

"Pata Pata" is the name of a dance we do down Johannesburg way.  
And everybody starts to move as soon as "Pata Pata" starts to play - whoo  
Saguquga sathi bega nantsi Pata Pata (x4)  
Hiyo mama hiyo ma nantsi Pata Pata (x4)  
Saguquga sathi bega nantsi Pata Pata (x4)

Whoo, every Friday and Saturday night it's "Pata Pata" time

The dance keeps going all night long till the morning sun begins to shine - hey!

Aya sat wuguga sat - wo-ho-o

Saguquga sathi bega nantsi Pata Pata (x4)

Hiyo mama hiyo ma nantsi Pata Pata (x4)

Saguquga sath' - hit it!

Aah- saguquga sath' - nantsi - hit it!

Saguquga sathi bega nantsi Pata Pata

# Pata Pata

South Africa

*Arrangement for carillon  
Richard de Waardt*

**Allegro moderato**

The musical score consists of four staves of music, each with a treble clef and a key signature of one sharp (F#). The time signature is common time (indicated by '4'). The first staff begins with a dynamic of *mf* and a tempo marking of *giocoso*. Measures 1 through 8 show a repeating pattern of eighth-note pairs. Measure 9 starts with a dynamic of *f*. Measures 13 through 16 continue the eighth-note pattern. The score includes measure numbers 1, 5, 9, and 13, and dynamics *mf*, *f*, and *p*.

A musical score consisting of five staves of music, likely for a solo instrument such as piano. The score is divided into four sections by measure numbers 17, 21, 25, and 29. Each section begins with a dynamic marking: *mp*, *mf*, *mf*, and *f* respectively. Articulation marks, including dots and dashes, are placed under various notes throughout the score. Measures 17-20 show eighth-note patterns with some sixteenth-note subdivisions. Measures 21-24 continue this pattern. Measures 25-28 feature sixteenth-note patterns with eighth-note accents. Measures 29-32 return to the eighth-note pattern from earlier sections. Measure 33 concludes the piece with a final dynamic *f*.

A musical score for piano, featuring five staves of music. The score consists of two systems of four measures each, followed by a single measure at the beginning of the second system.

**Measure 37:** Treble clef, key signature of one sharp (F#). Dynamics: *mp*, *crescendo*. Bass clef. Measures show eighth-note patterns with grace notes and slurs.

**Measure 41:** Treble clef, key signature of one sharp (F#). Measures show eighth-note patterns with grace notes and slurs.

**Measure 45:** Treble clef, key signature of one sharp (F#). Dynamics: *f*, *diminuendo*. Bass clef. Measures show eighth-note patterns with grace notes and slurs, ending with a half note.

**Measure 49:** Treble clef, key signature of one sharp (F#). Bass clef. Measures show eighth-note patterns with grace notes and slurs, ending with a half note.

**Measure 53:** Treble clef, key signature of one sharp (F#). Dynamics: *p*. Bass clef. Measures show eighth-note patterns with grace notes and slurs, ending with a half note.

A musical score for piano, featuring five staves of music. The score consists of two systems of measures, each starting with a treble clef and a key signature of one sharp (F#). Measure 57 begins with a dynamic of  $\text{f} \text{ f}$ . Measures 61 and 65 begin with dynamics of  $f$ . Measure 69 begins with a dynamic of  $p$ . Measure 73 begins with a dynamic of  $p$ .

57

61

65

69

73





