

Score

Intro

Nr. 1

Valdis Muktupāvels

$\text{♩} = 128$

Over the past 32 months, we have been exploring the construction of identities in Europe through heritage performances and representations connecting to ideas of place, history, tradition and belonging. By studying existing heritage

practices and discourses in Europe, we have sought to identify means of sustaining and transmitting European heritages that may help foster more inclusive identities, and counteract disaffection with, and division within, the EU.

8

Our project has looked at many aspects, from cultural policy, museum displays, heritage interpretation, school curricula and official political discourse, to music and dance performances, cuisine, rituals, and popular protest.

16

With this Oratorio, we are tracing Johann Gottfried Herder's „rerouting of Enlightenment teleology and historiography“.

22

He „believed his journey took him to the universal“, yet he „relished the diversity that would take him away

28

from the fixed ideas of the past and into the heart, wherein music in all its diversity truly lived.“

Score

The same stream of life

Valdis Muktupāvels

$\text{♩} = 90$

Soprano Alto Tenor Bass

S A T B

Bass

5

Soprano: The same stream of life _____ life _____ The same stream of life _____ The same stream of life _____

Alto: The same stream of life _____ The same stream of life _____ life _____ The same stream of life _____

Tenor: - - - -

Bass: - - - -

5

Soprano: life _____ that runs through my veins _____ that runs through my veins

Alto: life _____ veins _____ that runs through my veins _____ that runs through my veins

Tenor: - - - -

Bass: - - - -

9

Soprano: that runs through my veins _____ that runs through my veins

Alto: that runs through my veins _____ that runs through my veins

Tenor: - - - -

Bass: - - - -

A

Soprano: night and day night and day, night and day, run through the world _____ world through the

Alto: night and day night and day, night and day, world run through the world world through the

Tenor: - - - -

Bass: - - - -

Soprano: night and day night and day, night and day, world _____ run through the world through the

Alto: night and day night and day, world _____ run through the world through the world through the

Tenor: - - - -

Bass: - - - -

Soprano: world _____ run through the world through the

Alto: world _____ run through the world through the

Tenor: - - - -

Bass: - - - -

The same stream of life

14

S world and dan - ces and dan - ces in rhythmic and measure and dan - ces and dan - ces in rhythmic and measure and

A world dances and dances in rhythmic and measure and dances and dances in rhythmic and measure and

T world dan - ces dan - ces rhyth - mic mea - sures. dan - ces dan - ces rhyth - mic mea - sures and

B world dan - ces dan - ces rhyth - mic mea - sures. dan - ces dan - ces rhyth - mic mea - sures and

B

S dan - ces in rhyth - mic mea - sures. It is the same life It is the same

A dan - ces in rhyth - mic mea - sures. It is the same

T dan - ces in rhyth - mic mea - sures. It is the same

B dan - ces in rhyth - mic mea - sures. It is the same life It is the same

26

S life _____ that shoots in joy through the dust through the dust _____ of the earth _____ in

A life that shoots in joy through the dust _____ through the dust _____ of the earth in

T life that shoots in joy through the dust through the dust _____ of the earth in

B life that shoots in joy through the dust through the dust _____ of the earth in

C

31

S number-less blades of grass

A number-less blades of grass and breakin-to tu-multu-ous waves waves of leaves and flow-ers and breakin-to tu-multu-ous waves

T 8 number-less blades of grass and breakin-to tu-multu-ous waves waves of leaves and flow-ers and breakin-to tu-multu-ous waves

B number-less blades of grass

36

S breaks in-to tu-multu-ous waves waves of leaves and flow-ers. breaks in-to tu-multu-ous waves

A waves of leaves and flow-ers and breaks in-to tu-multu-ous waves waves of leaves and flow-ers and breaks in-to tu-multu-ous waves

T 8 waves of leaves and flow-ers and breaks in-to tu-multu-ous waves waves of leaves and flow-ers and breaks in-to tu-multu-ous waves

B breaks in-to tu-multu-ous waves waves of leaves and flow-ers. breaks in-to tu-multu-ous waves

D

40

S waves of leav-es and flow-ers. It is ____ the same life ____ that is rocked in the o-cean - cra-dle ____ of

A waves of leav-es and flow-ers. It is ____ the same life that is rocked in the o-cean - cra-dle ____ of

T 8 waves of leav-es and flow-ers. It is ____ the same life that is rocked in the o-cean - cra-dle ____ of

B waves of leav-es and flow-ers. It is ____ the same life that is rocked in the o-cean - cra-dle ____ of

The same stream of life

E

45

S birth and of death, in ebb and in flow. in the o - cean-cra-dle of birth and of

A birth and of death, in ebb and in flow. in the o - cean-cra-dle of birth and of

T birth and of death, in ebb and in flow. in the o - cean-cra-dle of birth and of

B birth and of death, in ebb and in flow. in the o - cean-cra-dle of birth and of

51

S death, in ebb and in flow. of birth and of death, in ebb and in flow. I feel my

A death, in ebb and in flow. of birth and of death, in ebb and in flow. I feel my

T death, in ebb and in flow. of birth and of death, in ebb and in flow.

B death, in ebb and in flow. of birth and of death, in ebb and in flow.

F

S limbs I feel my limbs are made glo - ri - ous by the touch of this world _____ of

A limbs I feel my limbs are made glo - ri - ous by the touch of this world _____ of

T _____ by the touch of this world _____ of

B _____

G

63

S life. by the touch of this world of life. And my pride _____ life - throb of

A life. by the touch of this world of life. pride _____ And my pride life - throb of

T 8 life. by the touch of this world of life. pride _____ is from the life - throb of

B life. by the touch of this world of life. pride _____ is from the life - throb of

69

S a - ges the life - throb of a - ges dan - cing in my blood the life - throb of a - ges

A a - ges life - throb of a - ges is dan - cing in my blood the life - throb of a - ges is

T 8 a - ges life - throb a - ges dan - cing my blood life - throb a - ges

B a - ges life - throb a - ges dan - cing my blood life - throb a - ges

73

S dan - cing in my blood dan - cing in my blood this mo - - ment.

A dan - cing in my blood blood dan - cing in my blood this mo - - ment.

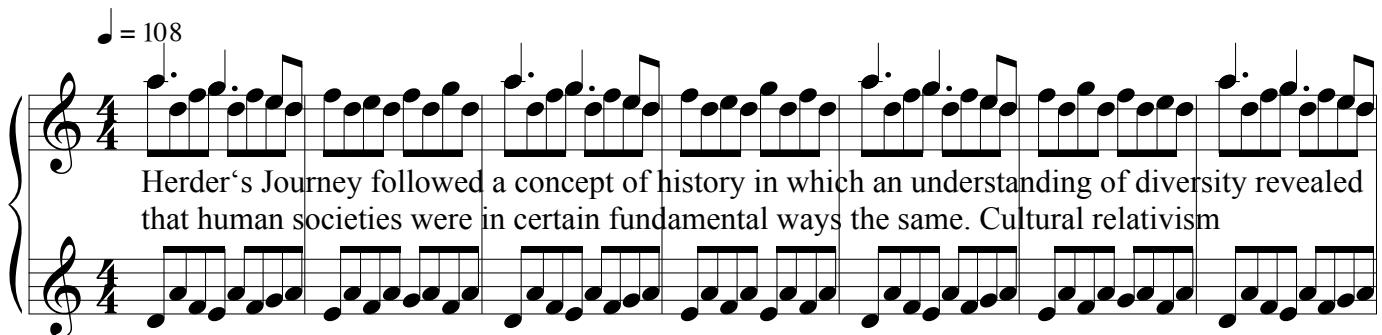
T 8 dan - cing my blood dan - cing in my blood this mo - - ment.

B dan - cing my blood dan - cing in my blood this mo - - ment.

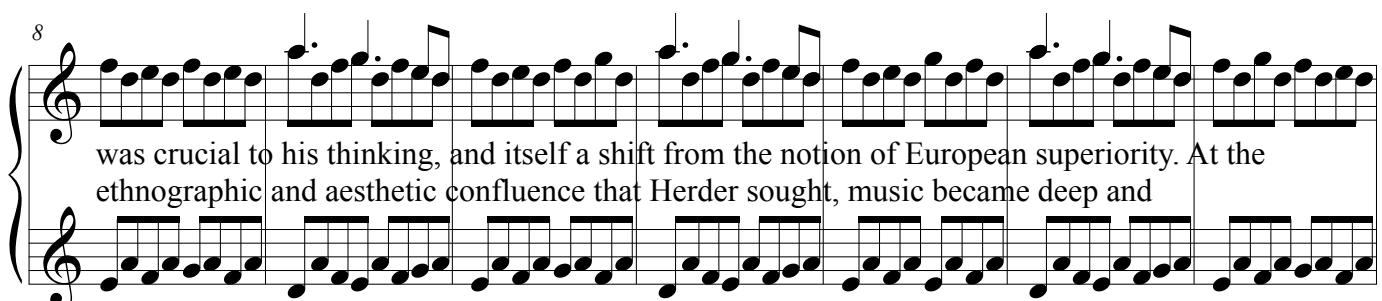
Culture and identity

Nr. 3

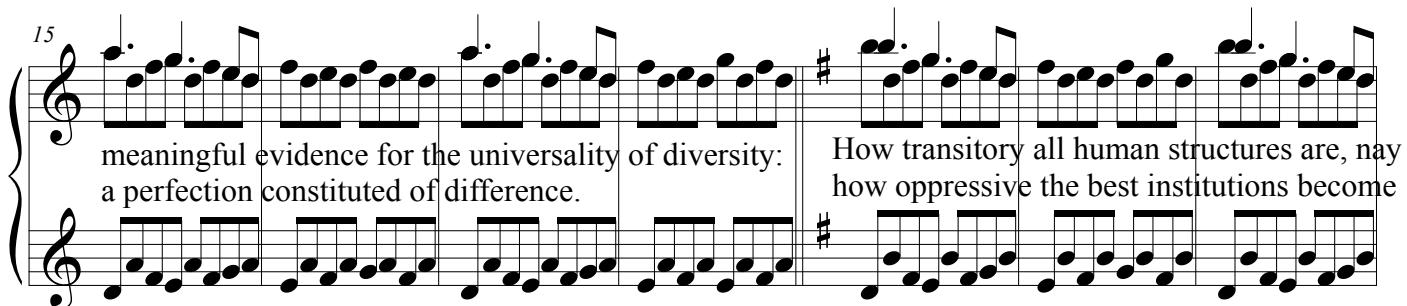
Valdis Muktupāvels



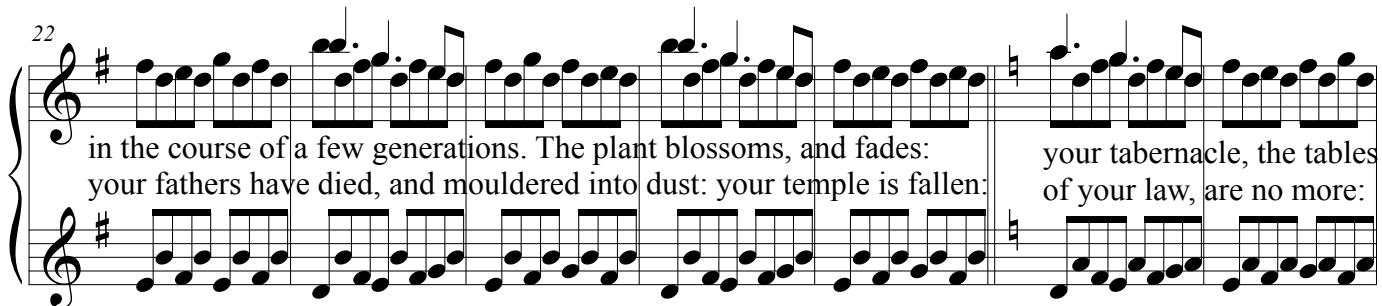
Herder's Journey followed a concept of history in which an understanding of diversity revealed that human societies were in certain fundamental ways the same. Cultural relativism



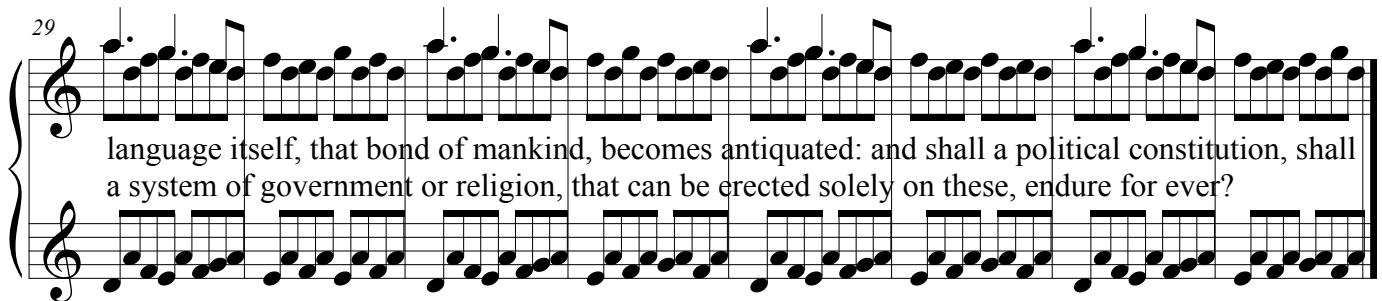
was crucial to his thinking, and itself a shift from the notion of European superiority. At the ethnographic and aesthetic confluence that Herder sought, music became deep and



meaningful evidence for the universality of diversity: a perfection constituted of difference. How transitory all human structures are, nay how oppressive the best institutions become



in the course of a few generations. The plant blossoms, and fades: your fathers have died, and mouldered into dust: your temple is fallen: your tabernacle, the tables of your law, are no more:



language itself, that bond of mankind, becomes antiquated: and shall a political constitution, shall a system of government or religion, that can be erected solely on these, endure for ever?

Score

Northern river flows

Valdis Muktupāvels

$\text{♩} = 58$

Soprano Alto Tenor Bass

It flows and flows and

It flows and flows and

It flows and flows and

$\ddot{\text{o}}$

S A T B

flows... North - ern riv - er, North - ern riv - er,

flows... North - ern riv - er, North - ern riv - er,

flows... and flows...

S A T B

North - ern riv - er flows...

flows... North - ern riv - er flows...

flows... North - ern riv - er flows...

flows...

Score

Swallow's golden eggs

Votic

Valdis Muktupāvels

$\text{♩.} = 66$

The musical score consists of seven staves. The top five staves represent vocal parts: Voice, Soprano, Alto, Tenor, and Bass. Each of these parts is silent, indicated by a dash in every measure. Below these is a brace grouping two staves, both of which are assigned to the instrument Kokles. The Kokles part features two staves, each with a treble clef and a common time signature. The notes are primarily eighth-note pairs, with some sixteenth-note pairs and sixteenth-note triplets. The Bodhrán part is the bottom staff, which also uses a common time signature and a bass clef. It consists of a single measure where each of the six vertical bar lines contains a short horizontal line segment.

Swallow's golden eggs

2

7

S

A

T

B

KK

7

7

||

Swallow's golden eggs

3

13

O - lo, o - loi - la,

S

A

T

B

Kkl

13

13

13

19

o - lo, o - loi - la.

S

A

T

B

KKI

19

19

Swallow's golden eggs

5

25

O - lo - loi - la o - lo - loi - la o - lo - loi - la o - lo - loi - la, o - lo - loi - la o - lo - loi - la

S

A

T

B

Kkl

25

25

Swallow's golden eggs

6

31

o - lo - loi - la o - loi - la.

31

S

A

T

B

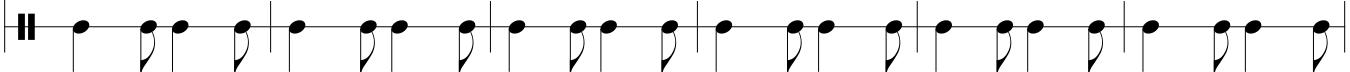
Kkl

31

O - loi - la o - loi - la. O - loi - la o - loi - la.

O - loi - o - loi - la. O - loi - o - loi - la.

31



Swallow's golden eggs

7

37

O - lo - loi - la o - lo - loi - la o - lo - loi - la o - lo - loi - la, o - lo - loi - la o - lo - loi - la
 Pääs - ko - lin - tu, pää - vä - lin - tu, se i - ha - la il - ma - lin - tu len - te - li tše - soi - zöt pää - väd,
 lin - tu, se i - ha - la il - ma - lin - tu len - te - li tše - soi - zöt pää - väd,

A

T

B

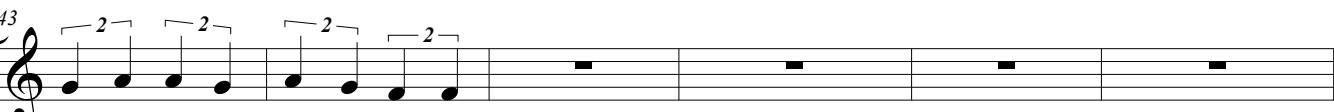
Kkl

37

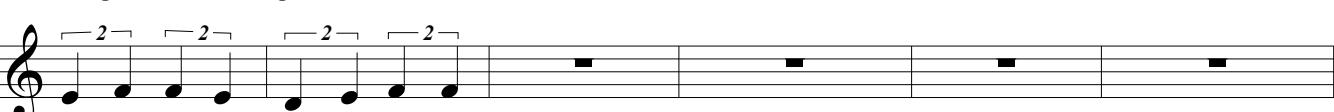
||

Swallow's golden eggs

o - loi - la o - loi - la.

S 43 

üüt pim - mi - ät pil - kot - tō - li.

A 

üüt pim - mi - ät pil - kot - tō - li.

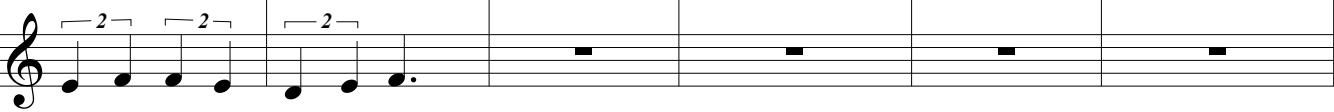
T 

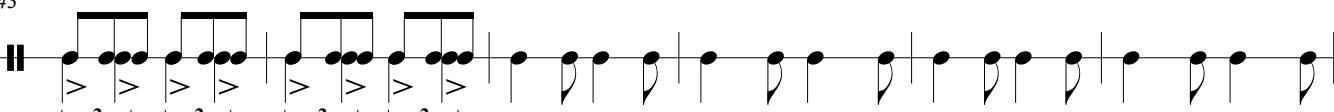
O - loi - la o - loi - la. O - loi - la o - loi - la.

B 

O - loi - o - loi - la. O - loi - o - loi - la.

Kkl 43 



43 

Swallow's golden eggs

9

49

S

A

T

B

Kkl

49

49

||

10
55

Swallow's golden eggs

Soprano (S) staff:

Alto (A) staff:

Tenor (T) staff: O - loi - la o - loi - la. O - loi - la o - loi - la.

Bass (B) staff: O - loi - o - loi - la. O - loi - o - loi - la.

Kukku (Kkl) staff:

55

Swallow's golden eggs

11

61

Soprano (S) lyrics: Nät - ši mät - tä' - ä me - res - sä, si - ni - ze me - re si - zes - sä. Va - lō vas - ki - zō pe - sää - ze,

Alto (A) lyrics: res - sä, si - ni - ze me - re si - zes - sä. Va - lō vas - ki - zō pe - sää - ze,

Tenor (T) lyrics: O - loi - la o - loi - la. O - loi - la o - loi - la. O - loi - la o - loi - la.

Bass (B) lyrics: O - loi - o - loi - la. O - loi - o - loi - la. O - loi - o - loi - la.

Kukku (Kkl) lyrics: (no lyrics)

The Kukku staff shows a rhythmic pattern of eighth-note pairs, each pair consisting of two notes connected by a horizontal bar. Below each pair is a '2' with a vertical line, indicating a two-beat value. The pattern repeats eight times across the staff.

Swallow's golden eggs

67

O - loi - la o - loi - la o - loi - loi - la o - loi - loi - la,

mu - ni kul - tai - zōd mu - nai - zōd.

mu - ni kul - tai - zōd mu - nai - zōd.

O - loi - la o - loi - la.

O - loi - o - loi - la.

Kkl

67

68

69

Swallow's golden eggs

13

73

Soprano (S) Alto (A) Tenor (T) Bass (B)

Kkl

73

Swallow's golden eggs

o - lo - loi - la o - lo - loi - la, o - lo - loi - la o - lo - loi - la o - lo - loi - la o - loi - la.

S

A

T

B

Kkl

79

||

Score

Wedding of the daughter of the Sun

Latvian

Valdis Muktupāvels

$\text{♩} = 84$

The musical score consists of nine staves, each with a key signature of one flat (B-flat) and a time signature of common time (indicated by a '4').

- Voice:** Stays silent throughout the score.
- Soprano:** Stays silent throughout the score.
- Alto:** Stays silent throughout the score.
- Tenor:** Stays silent throughout the score.
- Bass:** Stays silent throughout the score.
- Trumpet in B♭:** Starts with a short rest, followed by a sixteenth-note pattern: (rest), (rest), (rest), (rest), (rest), (rest).
- Horn in F:** Starts with a short rest, followed by a eighth-note pattern: (rest), (rest), (rest), (rest), (rest), (rest).
- Trombone:** Starts with a short rest, followed by a eighth-note pattern: (rest), (rest), (rest), (rest), (rest), (rest).
- Cymbal Line:** Stays silent throughout the score.
- Bass Drum:** Stays silent throughout the score.

Wedding of the daughter of the Sun

Musical score for "Wedding of the daughter of the Sun". The score consists of ten staves, each with a key signature of two flats (F major) and a time signature of common time (indicated by a 'C'). The instruments are:

- Soprano (S): Treble clef, five staves.
- Alto (A): Treble clef, one staff.
- Tenor (T): Treble clef, one staff.
- Bass (B): Bass clef, one staff.
- B♭ Trumpet (B♭ Tpt.): Treble clef, one staff.
- Horn (Hn.): Treble clef, one staff.
- Tuba (Tbn.): Bass clef, one staff.
- Cymbals (Cym.): One staff.
- Bass Drum (B. Dr.): One staff.

The score begins with a section of sustained notes (measures 1-4) followed by a section where most instruments play eighth-note patterns (measures 5-8). The bass drum part includes a dynamic instruction "ff" (fortissimo) in measure 5 and measure 8.

Wedding of the daughter of the Sun

3

10

Püt, en - ġe - li, va - ra tau - ri, lai skan vi - sa

S

A

T

B

B^b Tpt.

Hn.

Tbn.

Cym.

B. Dr.

Wedding of the daughter of the Sun

15

The musical score consists of ten staves. From top to bottom, the vocal parts are: Soprano (S), Alto (A), Tenor (T), Bass (B), and Bassoon/Tuba (B♭ Tpt.). The instrumental parts are: Horn (Hn.), Trombone (Tbn.), Cymbals (Cym.), and Bass Drum (B. Dr.). The vocal parts sing a four-line German text: "Püt, en - gé - li, va - ra taur, lai skan vi - sa pa - sau - lit!" The bassoon/tuba part has a sustained note on the first beat of the measure. The cymbals and bass drum provide rhythmic support throughout the section.

S pa - sau - lit!

A Püt, en - gé - li, va - ra taur, lai skan vi - sa pa - sau - lit!

T va - ra taur, lai skan vi - sa pa - sau - lit!

B lit!

B[♭] Tpt.

Hn.

Tbn.

Cym.

B. Dr.

Wedding of the daughter of the Sun

5

20

S lai skan vi - sa pa - sau - lit!

A lai skan vi - sa pa -

T 8 pa -

B pa -

B^b Tpt.

Hn.

Tbn.

Cym.

20

B. Dr.

Wedding of the daughter of the Sun

25

Rī - tu näks ____ Die - va dē - li Sau - les mei - tas pre - cī - bās.

S

A

T

B

B♭ Tpt.

Hn.

Tbn.

Cym.

B. Dr.

25

25

25

Wedding of the daughter of the Sun

7

30

Soprano (S): Die - va dēl Sau - les mei - tas

Alto (A): Die - va dēl Sau - les mei - tas

Tenor (T): Die - va dēl Sau - les mei - tas

Bassoon (B):

B♭ Tpt. (B♭ Trumpet):

Horn (Hn.):

Trombone (Tbn.):

Cymbals (Cym.):

Bass Drum (B. Dr.):

Wedding of the daughter of the Sun

Musical score for "Wedding of the daughter of the Sun". The score consists of ten staves. The vocal parts (Soprano, Alto, Tenor) sing in unison with lyrics: "pre - cī - bās. Sau - les mei - tas". The Tenor staff includes a "8" below the staff. The instrumental parts are: Bassoon (B♭ Tpt.), Horn (Hn.), Trombone (Tbn.), Cymbals (Cym.), and Bass Drum (B. Dr.). The score is in common time, with a key signature of two flats. Measure numbers 32 are indicated above the staves.

Soprano (S): pre - cī - bās. Sau - les mei - tas

Alto (A): pre - cī - bās. Sau - les mei - tas

Tenor (T): (with "8" below staff)

Bassoon (B):

B♭ Tpt.:

Horn (Hn.):

Trombone (Tbn.):

Cymbals (Cym.):

Bass Drum (B. Dr.):

Wedding of the daughter of the Sun

9

34

S

A

T

B

B^b Tpt.

Hn.

Tbn.

Cym.

B. Dr.

pre

pre

pre

8

34

34

34

Wedding of the daughter of the Sun

35

A musical score for a symphony orchestra. The score consists of ten staves, each representing a different instrument or voice part. The instruments listed from top to bottom are: Soprano (S), Alto (A), Tenor (T), Bass (B), Bass Trombone (B♭ Tpt.), Horn (Hn.), Trombone (Tbn.), Cymbals (Cym.), and Bass Drum (B. Dr.). The score is set in common time (indicated by the '8' at the beginning of the first staff). Measure 10 begins with a rest followed by a dynamic instruction 'cī'. The vocal parts (Soprano, Alto, Tenor) sing sustained notes. The Bass part has a single note. The Bass Trombone, Horn, Trombone, and Cymbals parts also have single notes. The Bass Drum part has two notes. The score concludes with a final dynamic instruction 'cī'.

Wedding of the daughter of the Sun

11

36

Soprano (S)

Alto (A)

Tenor (T)

Bass (B)

B-flat Trumpet (B♭ Tpt.)

Horn (Hn.)

Trombone (Tbn.)

Cymbals (Cym.)

Bass Drum (B. Dr.)

Wedding of the daughter of the Sun

37

S

A

T

B

B[♭] Tpt.

Hn.

Tbn.

Cym.

B. Dr.

Wedding of the daughter of the Sun

13

38

Soprano (S)

Alto (A)

Tenor (T)

Bass (B)

Bass Trombone (B^b Tpt.)

Horn (Hn.)

Trombone (Tbn.)

Cymbals (Cym.)

Bass Drum (B. Dr.)

Wedding of the daughter of the Sun

45

A musical score for a vocal and instrumental ensemble. The vocal parts (Soprano, Alto, Tenor, Bass) are in G clef, B-flat key signature, and common time. The instrumental parts (B-flat Trumpet, Horn, Trombone, Cymbals, Bass Drum) are also in G clef, B-flat key signature, and common time. The vocal line consists of the lyrics 'Kam tie zir - - - gi,' with a tie over the first two notes and a dash over the next three. The instrumental parts provide harmonic support, with the trumpet and horn entering at the beginning of the measure, followed by the trombone, cymbals, and bass drum.

Kam tie zir - - - gi,

S

A

T

B

B♭ Tpt.

Hn.

Tbn.

Cym.

B. Dr.

Wedding of the daughter of the Sun

15

46

kam tie ra - - - ti

S

A

T 8

B

B♭ Tpt.

Hn.

Tbn.

Cym.

B. Dr.

Wedding of the daughter of the Sun

47

pie Sau-lī-tes nam-dur-vīm?
Die-va zir-gi,
Kam tie zir-gi, kam tie rat pie Sau-lī-tes nam-dur-vīm? pie Sau-lī-tes nam - dur - vīm?
kam tie rat pie Sau-lī-tes nam-dur-vīm? pie Sau-lī-tes nam
vīm?
nam

B
B♭ Tpt.
Hn.
Tbn.
Cym.
B. Dr.

Wedding of the daughter of the Sun

17

59

Lai-mas ra - ti, Sau-les meit-as pre-ce-niek.

S Die-va zir-gi, Lai-mas rat, Sau-les mei-tas pre-ce-niek. Sau-les mei-tas pre ce niek.

A Lai-mas rat, Sau-les mei-tas pre-ce-niek. Sau-les mei-tas pre

T 8 niek. pre

B pre

B♭ Tpt. 59

Hn. 59

Tbn. 59

Cym. 59

B. Dr. 59

The musical score consists of ten staves. The top staff features five vocal parts: Soprano (S), Alto (A), Tenor (T), Bass (B), and Bassoon (B♭ Tpt.). The vocal parts sing in unison, with lyrics appearing below each note. The bottom five staves feature instruments: Horn (Hn.), Trombone (Tbn.), Cymbals (Cym.), and two sets of Bass Drums (B. Dr.). The first set of bass drums plays eighth-note patterns, while the second set plays sixteenth-note patterns. The score is in common time, with a key signature of one flat. Measure numbers 59 are indicated above several staves.

Wedding of the daughter of the Sun

71

A musical score for a symphony or orchestra. The score consists of ten staves, each representing a different instrument or voice part. The instruments listed from top to bottom are: Soprano (S), Alto (A), Tenor (T), Bass (B), Bass Trombone (B♭ Tpt.), Horn (Hn.), Trombone (Tbn.), Cymbals (Cym.), and Bass Drum (B. Dr.). The score is set in common time (indicated by the '4' at the end of each measure). Measure 18 begins with a rest for all parts. The vocal parts (S, A, T, B) have rests throughout the measure. The brass and woodwind parts begin with eighth-note patterns. The bass part has a sustained note. The cymbals and bass drum provide rhythmic support with eighth-note patterns.

Wedding of the daughter of the Sun

19

78

Sau - - - les mei - - - ta

S

A

T

B

B♭ Tpt.

Hn.

Tbn.

Cym.

B. Dr.

Wedding of the daughter of the Sun

79

aiz-ie-da-ma lüdz Pēr-ko-ni pa-näk-stos.

Sau-les mei-ta aiz-ie-dam lüdz Pēr-ko-ni pa-näk-stos. lüdz Pēr-ko-ni pa - näk - stos.

aiz-ie-dam lüdz Pēr-ko-ni pa-näk-stos. lüdz Pēr-ko-ni pa - - -

stos. pa - - -

8

B

B^b Tpt.

Hn.

Tbn.

Cym.

79

B. Dr.

Wedding of the daughter of the Sun

21

91

Pēr-ko-nī-tis aiz-ie-damis sa-sper zel-ta o - zo-liñ.
 Pēr-ko-nī-tis aiz-ie-dams sa-sper zel-ta o - zo-liñ. sa-sper zel-ta o - zo - liñ.
 aiz-ie-dams sa-sper zel-ta o - zo-liñ. sa-sper zel-ta o
 lin... o

91

B. Dr.

Wedding of the daughter of the Sun

103

The musical score consists of ten staves. From top to bottom: 1. Treble clef, B-flat key signature, common time. 2. Soprano (S) voice, B-flat key signature, common time. 3. Alto (A) voice, B-flat key signature, common time. 4. Tenor (T) voice, B-flat key signature, common time. 5. Bass (B) voice, B-flat key signature, common time. 6. B-flat Trumpet (B♭ Tpt.) staff, B-flat key signature, common time. 7. Horn (Hn.) staff, B-flat key signature, common time. 8. Trombone (Tbn.) staff, B-flat key signature, common time. 9. Cymbals (Cym.) staff, common time. 10. Bass Drum (B. Dr.) staff, common time.

103

103

Wedding of the daughter of the Sun

23

III

S

A

T

B

B♭ Tpt.

Hn.

Tbn.

Cym.

B. Dr.

Wedding of the daughter of the Sun

119

A musical score for a choral piece. The vocal parts are Soprano (S), Alto (A), Tenor (T), and Bass (B). The instrumental parts are Bass Trombone (B♭ Tpt.), Horn (Hn.), Trombone (Tbn.), Cymbals (Cym.), and Bass Drum (B. Dr.). The score shows a dynamic marking of 119. The vocal parts sing eighth-note rests. The instrumental parts play eighth-note patterns. The bass trombone and horn play eighth-note pairs, while the trombone and cymbals play eighth-note single notes. The bass drum plays eighth-note pairs.

Wedding of the daughter of the Sun

25

120

S

A

T 8

B

B♭ Tpt.

Hn.

Tbn.

Cym.

B. Dr.

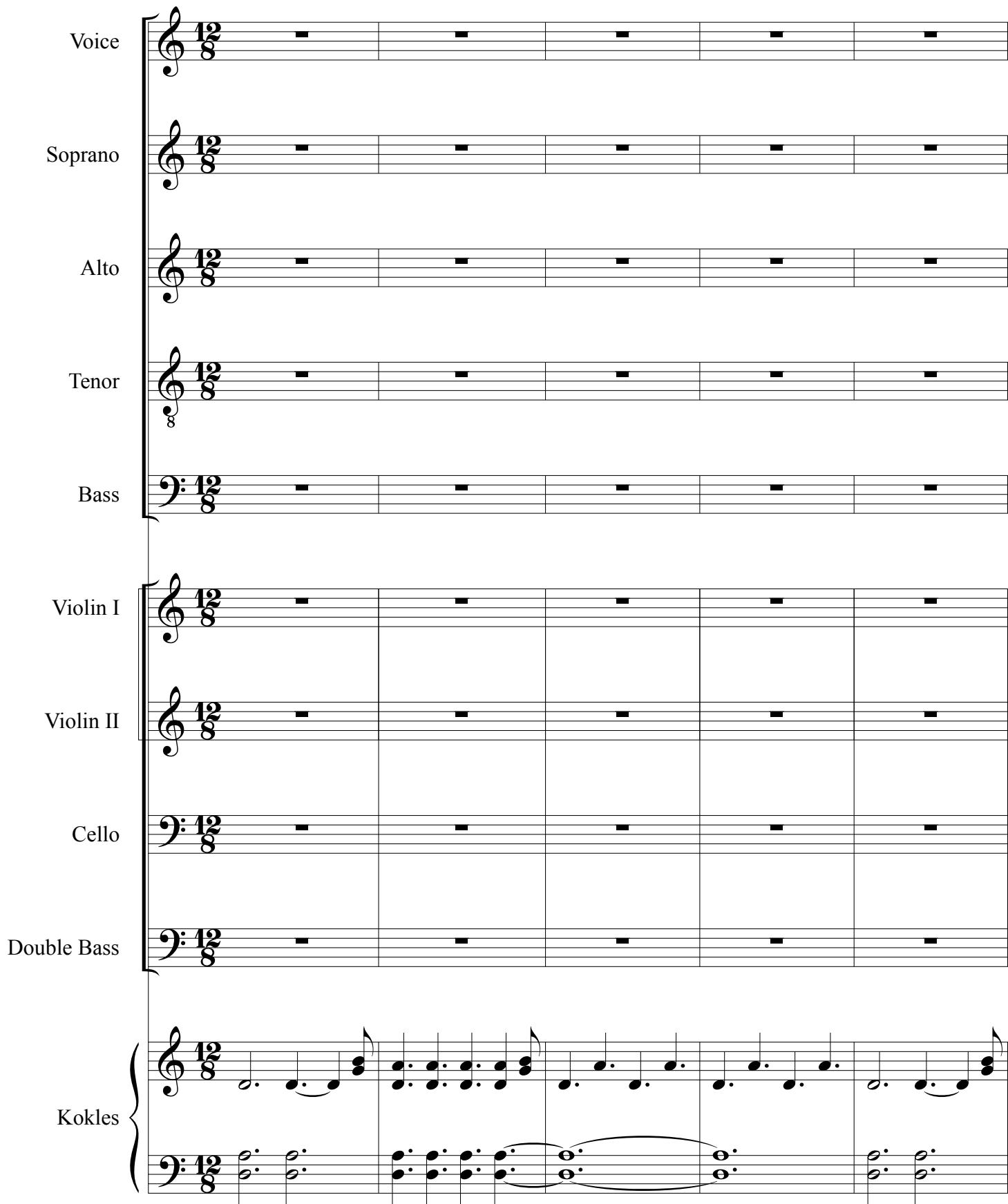
Score

Power of harp

Norwegian

Valdis Muktupāvels

 =112



Score

Voice

Soprano

Alto

Tenor

Bass

Violin I

Violin II

Cello

Double Bass

Kokles

Power of harp

6

Vil - le - mann gjen - ge te stor - an å, _____

S hei

A

T hei

B

Vln. I

Vln. II

Vc.

D.B.

Kkl

6

6

The musical score consists of ten staves. From top to bottom: Treble clef, bass clef, soprano (S), alto (A), tenor (T), bass (B), violin I (Vln. I), violin II (Vln. II), cello (Vc.), double bass (D.B.), and two staves for keyboard (Kkl). The first six staves (Soprano through Bass) have a common time signature, indicated by a '6' above the staff. The last four staves (Violin I, Violin II, Cello, Double Bass) have a common time signature, indicated by a '6' above the staff. The vocal parts (Soprano, Alto, Tenor, Bass) sing a simple melody of eighth-note patterns. The instrumental parts (Violins, Cello, Double Bass) play eighth-note patterns. The keyboard part (Kkl) has a more complex pattern of eighth and sixteenth notes, with a sixteenth-note cluster on the second staff.

II

Va__ der han vil - le på har - pa__ slå.

S fag - ras - te lin - de - lau - vi al - le, for dei

A

T 8 fag - ras - te lin - de - lau - vi al - le, for dei

B

Vln. I

Vln. II

Vc.

D.B.

Kkl

II

15

Harp (Bass clef) plays eighth-note chords.

Vil - le-mann ta - la te små-dren-gen sin _____

Soprano (Treble clef) sings eighth-note chords.

ru - nir dei lys - ta han å vin - ne. hei

Alto (Treble clef) rests throughout.

Tenor (Treble clef) sings eighth-note chords.

ru - nir dei lys - ta han å vin - ne. hei

Bass (Bass clef) rests throughout.

15

Vln. I (Treble clef) rests throughout.

Vln. II (Treble clef) rests throughout.

Vcl. (Bass clef) rests throughout.

D.B. (Bass clef) rests throughout.

pizz. (pizzicato) instruction above Vcl. staff.

Kkl. (Klarinetten) (Treble clef) starts with eighth-note chords.

Kkl. (Bass clef) starts with eighth-note chords.

19



Du hen - tar meg har - pa i rau - de skrin.

S

fag - ras - te lin - de - lau - vi al - le, for dei

A

T

fag - ras - te lin - de - lau - vi al - le, for dei

B

19

Vln. I

Vln. II

Vc.

D.B.

19

Kkl

19



23

Vil - le-mann gjen - ge for strau-men å stå _____.
ru - nir dei lys - ta han å vin - ne.

S

hei

A

T

8

hei

B

23

Vln. I

pizz.

pizz.

Vln. II

Vc.

D.B.

23

Kkl

23

27



Soprano (S): fag - ras - te lin - de - lau - vi al - le, for dei

Alto (A):

Tenor (T):
8 fag - ras - te lin - de - lau - vi al - le, for dei

Bass (B):

Violin I (Vln. I):

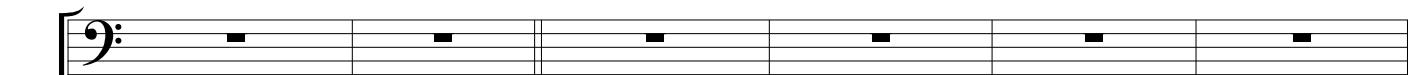
Violin II (Vln. II):

Cello (Vc.):

Bassoon (D.B.):

Kontrabassoon (Kkl.):

31



S

A musical staff for the soprano (Soprano). It consists of five horizontal lines. There are vertical bar lines dividing the staff into measures. The first measure has four vertical bar lines, creating five measures of two beats each. The second measure has three vertical bar lines, creating four measures of two beats each. The notes are eighth notes and sixteenth notes. The lyrics "ruñirdeilysta hanå vin-ne." are written below the staff.

A

A musical staff for the alto (Alto). It consists of five horizontal lines. There are vertical bar lines dividing the staff into measures. The first measure has four vertical bar lines, creating five measures of two beats each. The second measure has three vertical bar lines, creating four measures of two beats each. All measures contain only vertical dashes, indicating rests.

T

A musical staff for the tenor (Tenor). It consists of five horizontal lines. There are vertical bar lines dividing the staff into measures. The first measure has four vertical bar lines, creating five measures of two beats each. The second measure has three vertical bar lines, creating four measures of two beats each. The notes are eighth notes and sixteenth notes. The lyrics "ruñirdeilysta hanå vin-ne." are written below the staff. A measure number '8' is placed above the staff.

B

A musical staff for the bass (Bass). It consists of five horizontal lines. There are vertical bar lines dividing the staff into measures. The first measure has four vertical bar lines, creating five measures of two beats each. The second measure has three vertical bar lines, creating four measures of two beats each. All measures contain only vertical dashes, indicating rests.

31

Vln. I

A musical staff for the violin I (Violin I). It consists of five horizontal lines. There are vertical bar lines dividing the staff into measures. The first measure has four vertical bar lines, creating five measures of two beats each. The second measure has three vertical bar lines, creating four measures of two beats each. The notes are eighth notes and sixteenth notes. The word "arco" is written above the staff.

Vln. II

A musical staff for the violin II (Violin II). It consists of five horizontal lines. There are vertical bar lines dividing the staff into measures. The first measure has four vertical bar lines, creating five measures of two beats each. The second measure has three vertical bar lines, creating four measures of two beats each. The notes are eighth notes and sixteenth notes. The word "arco" is written above the staff.

Vc.

A musical staff for the cello (Cello). It consists of five horizontal lines. There are vertical bar lines dividing the staff into measures. The first measure has four vertical bar lines, creating five measures of two beats each. The second measure has three vertical bar lines, creating four measures of two beats each. The notes are eighth notes and sixteenth notes.

D.B.

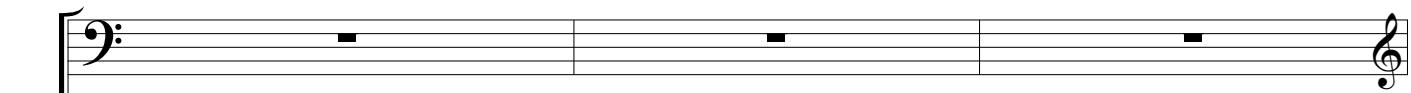
A musical staff for the double bass (Double Bass). It consists of five horizontal lines. There are vertical bar lines dividing the staff into measures. The first measure has four vertical bar lines, creating five measures of two beats each. The second measure has three vertical bar lines, creating four measures of two beats each. The notes are eighth notes and sixteenth notes.

31

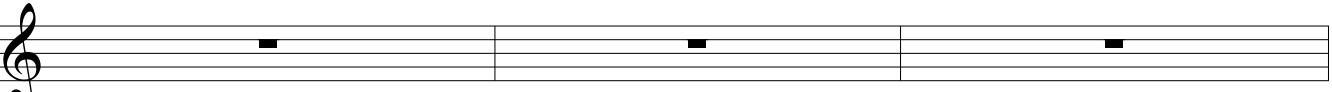
Kkl

A musical staff for the keyboard (Keyboard). It consists of five horizontal lines. There are vertical bar lines dividing the staff into measures. The first measure has four vertical bar lines, creating five measures of two beats each. The second measure has three vertical bar lines, creating four measures of two beats each. The notes are eighth notes and sixteenth notes.

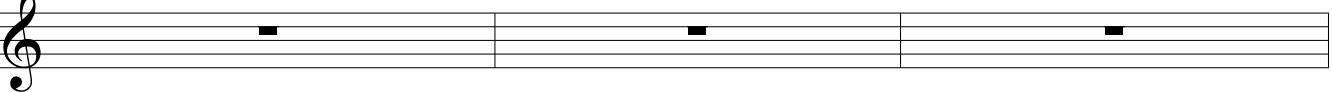
37



S



A



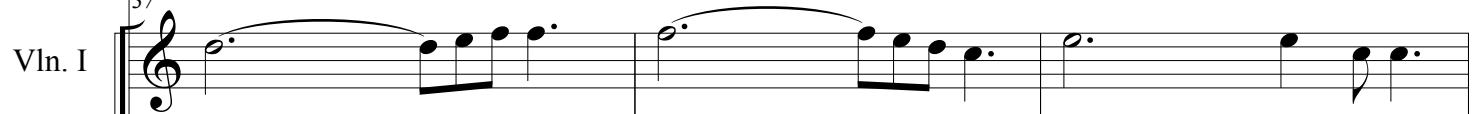
T



B



37



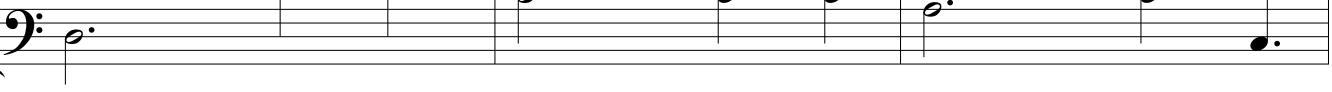
Vln. II



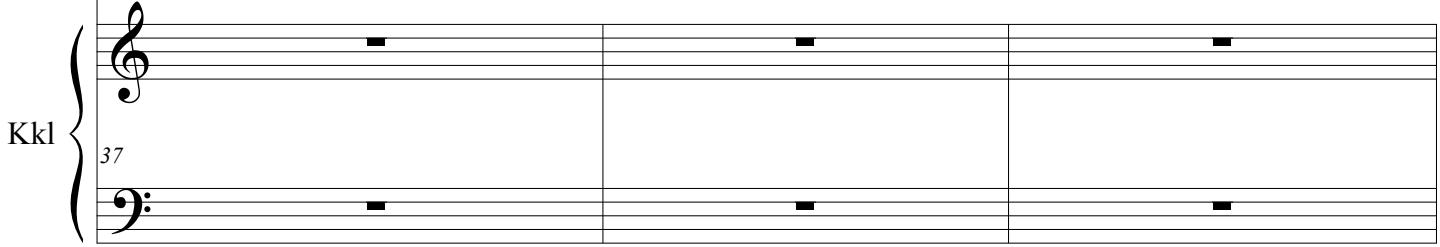
Vc.



D.B.



37



Power of harp

40

S

A

T

B

Vln. I

Vln. II

Vc.

D.B.

Kkl.

40

40

Han

41

lei - ka med len - te, han

S

A

T

B

Vln. I

Vln. II

Vc.

D.B.

41

Kkl

41

{

42

A musical score for orchestra and choir, rehearsal mark 42. The score consists of eight staves. The top staff is for the Harp, followed by four vocal parts (Soprano, Alto, Tenor, Bass) and three string parts (Violin I, Violin II, Cello). The bottom staff is for the Double Bass. The vocal parts sing the words "lei - ka med list" and "hei". The strings play sustained notes. The Double Bass has a rhythmic pattern of eighth and sixteenth notes. The harp part features a sustained note with a long decay.

lei - ka med list

S hei

A hei

T hei

B hei

Vln. I

Vln. II

Vc.

D.B.

Kkl

42

43

S fag ras - te lin - de - lau - vi

A fag ras - te lin - de - lau - vi

T fag ras - te lin - de - lau - vi

B fag ras - te lin - de - lau - vi

Vln. I

Vln. II

Vc.

D.B.

Kkl.

44

A musical score for orchestra and choir, page 14. The score consists of ten staves. The top three staves are vocal parts: Soprano (S), Alto (A), and Tenor (T). The soprano part includes lyrics "al - le," with a fermata over the second note. The alto part also includes "al - le," with a fermata over the second note. The tenor part includes "al - le," with a fermata over the second note. The fourth staff is Bassoon (B), which also includes "al - le," with a fermata over the second note. The fifth staff is Violin I (Vln. I), which has a single eighth note followed by a fermata. The sixth staff is Violin II (Vln. II), which plays a sixteenth-note pattern: (D), (C), (B), (A), (G), (F#). The seventh staff is Cello (Vc), which has a single eighth note followed by a fermata. The eighth staff is Double Bass (D.B.), which has a single eighth note followed by a fermata. The bottom two staves are Klarinet (Kkl) in two parts. The first part (top) has a single eighth note followed by a fermata. The second part (bottom) has a single eighth note followed by a fermata. The tempo is marked 44 throughout the score.

S
al - le,
A
al - le,
T
8 al - le,
B
al - le,
44
Vln. I
Vln. II
Vc.
D.B.
44
Kkl
44

45

fug - la - ne tag - na på

fug - la - ne tag - na på

fug - la - ne tag - na på

fug - la - ne tag - na på

fug - la - ne tag - na på

Vln. I

Vln. II

Vc.

D.B.

Kkl.

45

45

46

grø - nan - de kvist. for dei

S

A

T

B

Vln. I

Vln. II

Vc

D.B.

Kkl

47

S ru - nir dei lys - ta han å

A ru - nir dei lys - ta han å

T ru - nir dei lys - ta han å

B ru - nir dei lys - ta han å

Vln. I

Vln. II

Vc.

D.B.

Kkl

47

47

48

Harp

S

A

T

B

Vln. I

Vln. II

Vc.

D.B.

Kkl

49

lei - ka med len - te, han

S

A

T

B

Vln. I

Vln. II

Vc.

D.B.

Kkl

49

49

50

lei-knedny — Det rugadbergøglet gjälaisky.

S hei fagratelinddawi al - le, rugadbergøglet gjälaiskyfodei runidefyshamå vin-ne. Han lekmedstykhān

A hei fagratelinddawi al - le, rugadbergøglet gjälaiskyfodei runidefyshamå vin-ne. Han lekmedstykhān

T hei fagratelinddawi al - le, rugadbergøglet gjälaiskyfodei runidefyshamå vin-ne.

B hei fagratelinddawi al - le, rugadbergøglet gjälaiskyfodei runidefyshamå vin-ne.

Vln. I

Vln. II

Vc.

D.B.

Kkl

50

50

58

S Å
leikamedarmhei fagreste lindelauvi al-le, Han leikadå Maghildav Nykken armfordei runiðeilstahanå vin-ne.

A
leikamedarmhei fagreste lindelauvi al-le, Han leikadå Maghildav Nykken armfordei runiðeilstahanå vin-ne.

T
8 hei fagreste lindelauvi al-le, leikadå Maghildav Nykken armfordei runiðeilstahanå vin-ne.

B
hei fagreste lindelauvi al-le, leikadå Maghildav Nykken armfordei runiðeilstahanå vin-ne. pizz.

Vln. I

Vln. II pizz.

Vc pizz.

D.B.

Kkl

58

58

65

slo han si har - pe te

S

A

T

B

Vln. I

Vln. II

Vc.

D.B.

Kkl.

65

66

bonnsi sirharnhei fagraste lindelauvi al-le, For å vinne ut kraft av trollenes arm fordei runir deilyst hanå vin-ne.

S

A

T

B

Vln. I

Vln. II

Vc.

D.B.

Kkl

66

Identity and performativity

Nr. 7

Valdis Muktupāvels

A musical score for 'Identity and performativity' by Valdis Muktupāvels. The score consists of five systems of music, each with two staves. The tempo is marked as $\text{♩} = 108$. The first system starts with a treble clef and common time, followed by a bass clef and common time. The lyrics describe stories carried in language, family stories, and histories. The second system continues with the same key signature and time signature, adding communal and nation's stories. The third system begins with a treble clef and common time, followed by a bass clef and common time, with lyrics about good-natured citizens and head-foresters. The fourth system starts with a treble clef and common time, followed by a bass clef and common time, with lyrics about woodcutters and their beards. The fifth system concludes with a treble clef and common time, followed by a bass clef and common time, with lyrics about the present and political opposition.

Our lives are stories, we tell our stories through language, and those stories that we carry in our language are not just our own stories, but they are our family's stories,

our histories, and our communal stories and our nation's stories as well.

A lot if this has now fallen into the hands of stupid vernacular Poetasters, seemingly

good-natured citizens with smoke-filled beards, brooding over steaming tankards: they are like head-foresters left in charge of the sea. Some have shaved off their beards and imagine

they look like old woodcuts – but that doesn't help; they can't hear the woods or the sea, only their own beards rustling.

Their good nature disappears the moment they turn confusedly

to the present, and come up against political opposition; then the petit-bourgeois in them crawls out of the woodwork. Under their string vests, their hearts beat to the rhythm of a military parade.

Score

Eastern river flows

Valdis Muktupāvels

$\text{♩} = 58$

Soprano Alto Tenor Bass

It flows and flows and

It flows and flows and

It flows and flows and

$\ddot{\text{o}}$

S A T B

flows... East - ern riv - er, East - ern riv - er,

flows... East - ern riv - er, East - ern riv - er,

flows... East - ern riv - er, East - ern riv - er,

and flows... East - ern riv - er flows...

A T B

East - ern riv - er flows...

East - ern riv - er flows...

East - ern riv - er flows...

Score

A tree

Ukrainian

Valdis Muktupāvels

$\text{♩} = 88$

Soprano

Alto

Tenor

Bass

Clarinet in B♭

Violin I

Violin II

Cello

Double Bass

Kokle

$\text{♩} = 88$

1 2 3 4 5 6 7 8

mp

mp

mp

mp

mp

mp

A tree

Musical score for orchestra and choir, page 2, section "A tree". The score consists of eight staves:

- Soprano (S): Treble clef, key signature of two flats. Notes: - - - - - - -
- Alto (A): Treble clef, key signature of two flats. Notes: - - - - - - -
- Tenor (T): Treble clef, key signature of two flats. Notes: - - - - - - -
- Bass (B): Bass clef, key signature of two flats. Notes: - - - - - - -
- B♭ Clarinet (B♭ Cl.): Treble clef, key signature of two flats. Notes: - - - - - - -
- Violin I (Vln. I): Treble clef, key signature of two flats. Notes: - - - - - - -
- Violin II (Vln. II): Treble clef, key signature of two flats. Notes: - - - - - - -
- Cello (Vc.): Bass clef, key signature of two flats. Notes: - - - - - o o
- Double Bass (D.B.): Bass clef, key signature of two flats. Notes: - - - - - o o
- Kontrabassoon (Kkl.): Bass clef, key signature of two flats. Notes: - - - - - - -

The score is in common time. Measures 7 are shown. The vocal parts (S, A, T) have rests throughout. The instrumental parts (B♭ Cl., Vln. I, Vln. II, Kkl.) play eighth-note patterns. The bassoon (Vc.) and double bass (D.B.) play sustained notes in measure 7.

13

S

A

T

B

B♭ Cl.

Vln. I

Vln. II

Vc.

D.B.

Kkl.

This musical score page contains eight staves of music. The first four staves (Soprano, Alto, Tenor, Bass) are vocal parts with rests throughout. The fifth staff (B♭ Clarinet) begins with a melodic line consisting of eighth and sixteenth notes. The sixth staff (Violin I) starts with a rest and then plays eighth-note patterns. The seventh staff (Violin II) also follows this pattern. The eighth staff (Double Bass) and ninth staff (Klarinet/Bassoon) provide harmonic support with sustained notes. The music is in common time, with a key signature of two flats. Rehearsal mark '13' is placed above the first staff.

A tree

19

S

A

T

B

Bb Cl.

Vln. I

Vln. II

Vc.

D.B.

Kkl.

25

S

A

T

B

25

B♭ Cl.

Vln. I

Vln. II

Vc.

D.B.

25

Kkl.

This musical score page shows measures 25 through 29. The vocal parts (Soprano, Alto, Tenor, Bass) remain silent (rests) from measure 25 to 28. From measure 29 onwards, they begin to sing eighth-note patterns. The instrumental parts (Bassoon Clarinet, Violins I & II, Cello, Double Bass, Klarinet) play eighth-note patterns from measure 25 to 28. In measure 29, they continue their eighth-note patterns. The key signature is B-flat major (two flats), and the time signature is common time (indicated by '8'). Measure numbers 25, 29, and 30 are visible above the staves.

A tree

30

S

A

T

B

B♭ Cl.

Vln. I

Vln. II

Vc.

D.B.

Kkl.

35

S

A

T

B

B♭ Cl.

Vln. I

Vln. II

Vc.

D.B.

Kkl.

This musical score page shows the instrumentation for a piece titled "A tree". The vocal parts (Soprano, Alto, Tenor, Bass) are shown with sustained notes across all four measures. The instrumental parts (Bassoon Clarinet, Violins I & II, Cello, Double Bass, Klarinet) play various rhythmic patterns. The key signature is three flats, and the time signature is common time. Measure 35 starts with a rest followed by sustained notes. Measures 36-37 show rhythmic patterns for the instruments. Measure 38 begins with sustained notes from the vocal parts again.

A tree

39

S

A

T

B

B♭ Cl.

Vln. I

Vln. II

Vc.

D.B.

Kkl.

The musical score for 'A tree' on page 8 features ten staves. The first five staves (Soprano, Alto, Tenor, Bass, Bassoon Clarinet) are mostly silent. The next five staves (Violin I, Violin II, Cello, Double Bass, Klarinet) play a rhythmic pattern of eighth and sixteenth notes. Measure 39 starts with a treble clef, two flats, and a common time signature. It changes to a bass clef, three flats, and a common time signature at the end of the measure.

A tree

9

A musical score for orchestra and choir. The score consists of ten staves. The top four staves represent the choir: Soprano (S), Alto (A), Tenor (T), and Bass (B). The bottom six staves represent the orchestra: Bassoon (B♭ Cl.), Violin I (Vln. I), Violin II (Vln. II), Cello (Vc.), Double Bass (D.B.), and Klarinet (Kkl.). The music is in common time (indicated by '44') and uses a key signature of one flat (F♯). The vocal parts (S, A, T, B) are mostly silent, while the instrumental parts provide harmonic support.

The vocal parts (Soprano, Alto, Tenor, Bass) are mostly silent throughout the score. The instrumental parts (Bassoon, Violin I, Violin II, Cello, Double Bass, Klarinet) provide harmonic support. The score is in common time (indicated by '44') and uses a key signature of one flat (F♯).

49

S

A

T

B

B♭ Cl.

Vln. I

Vln. II

Vc.

D.B.

Kkl.

This musical score page shows a section starting at rehearsal mark 49. The vocal parts (Soprano, Alto, Tenor, Bass) sing sustained notes from measure 1 to 5. From measure 6 onwards, the instruments play rhythmic patterns. The instrumentation includes Bassoon Clarinet, Violin I, Violin II, Cello, Double Bass, and Klarinet. The vocal parts continue to sing sustained notes from measure 6 to 10.

54

S

A

T

B

B♭ Cl.

Vln. I

Vln. II

Vc.

D.B.

Kkl.

Oí, u po - li dre - vo

A tree

59

S ko - ye da vý - so - ko - ye. A na ĩo - mu

A oĩ ton - ko - ye da vý - so - ko - ye. A na ĩo - mu

T oĩ ton - ko - ye da vý - so - ko - ye. A na ĩo - mu

B oĩ ton - ko - ye da vý - so - ko - ye. A na ĩo - mu

B♭ Cl.

Vln. I f

Vln. II f

Vc. f

D.B. f

Kkl.

63

S lȳs - tya ko - ye da ze - l'o - no - ye.

A lȳs - tya shȳ - ro - ko - ye da ze - l'o - no - ye.

T lȳs - tya shȳ - ro - ko - ye da ze - l'o - no - ye.

B lȳs - tya shȳ - ro - ko - ye da ze - l'o - no - ye.

B♭ Cl.

Vln. I

Vln. II

Vc. *f*

D.B. *f*

Kkl.

67

S A na īo - mu lȳs - tya shȳ - ro - ko - ye da ze - l'o - no -

A A na īo - mu lȳs - tya shȳ - ro - ko - ye da ze - l'o - no -

T 8 A na īo - mu lȳs - tya shȳ - ro - ko - ye da ze - l'o - no -

B A na īo - mu lȳs - tya shȳ - ro - ko - ye da ze - l'o - no -

B♭ Cl.

Vln. I 67

Vln. II

Vc. f

D.B. f

Kkl.

71

S ye.

A ye. A na to-mu dre - vi chor - nýí vo - ron sý - dý - t' da í

T ye. chor-nýí vo - ron sý - dý - t' da í

B ye. chor-nýí vo - ron sý - dý - t' da í

B♭ Cl.

Vln. I

Vln. II

Vc.

D.B.

Kkl.

75

S

A krya - che. A po ko - za - ko - vi mo - lo - da - ya_ div - chy - non' - ka da i

T krya - che. A po ko - za - ko - vi mo - lo - da - ya_ div - chy - non' - ka da i

B krya - che. A po ko - za - ko - vi mo - lo - da - ya_ div - chy - non' - ka da i

B_b Cl.

Vln. I

Vln. II

Vc.

D.B.

Kkl.

80

S

A pla - che. A po ko - za - ko - vi

T pla - che. A po ko - za - ko - vi

B pla - che. A po ko - za - ko - vi

B♭ Cl.

Vln. I

Vln. II

Vc.

D.B.

Kkl.

83

S

A

mo - lo - da - ya_ div - chȳ - non' - ka da ī pla

T

8 mo - lo - da - ya_ div - chȳ - non' - ka da ī pla

B

mo - lo - da - ya_ div - chȳ - non' - ka da ī pla

B♭ Cl.

Vln. I

Vln. II

Vc.

D.B.

Kkl.

87

S

A

T

B

B♭ Cl.

Vln. I

Vln. II

Vc.

D.B.

Kkl.

This musical score page shows the instrumentation for a performance. The vocal parts (Soprano, Alto, Tenor, Bass) are shown with sustained notes across all four measures. The instrumental parts (Bassoon Clarinet, Violin I, Violin II, Cello, Double Bass, Klarinet) play eighth-note patterns. The key signature is one flat, and the time signature is common time. Measure 87 starts with a rest followed by sustained notes. Measures 88-89 show eighth-note patterns from various instruments. Measure 90 continues with eighth-note patterns. Measure 91 concludes with sustained notes from the vocal parts.

91

S

A

T

B

B♭ Cl.

Vln. I

mp

Vln. II

mp

Vc.

mp

D.B.

mp

Kkl.

mp

dim.

dim.

dim.

dim.

95

S

A

T

B

B♭ Cl.

Vln. I

Vln. II

Vc.

D.B.

Kkl.

pp

pp

pp

pp

Score

Happy tones

Jewish

Valdis Muktupāvels

$\text{♪} = 150$

Clarinet in B♭

Tambourine

Violin I

Violin II

Cello

Double Bass

B♭ Cl.

Tamb.

Vln. I

Vln. II

Vc.

D.B.

2

Happy tones

 $\text{♪} = 150$

B♭ Cl.

Tamb.

Vln. I

Vln. II

Vc.

D.B.

15

B♭ Cl.

Tamb.

Vln. I

Vln. II

Vc.

D.B.

Happy tones

3

20

B♭ Cl.

Tamb.

Vln. I

Vln. II

Vc.

D.B.

Allegro (M.M. ♩ = c. 120)

25

B♭ Cl.

Tamb.

Vln. I

Vln. II

Vc.

D.B.

This musical score page contains two systems of music. System 1 (measures 20-24) includes parts for Bassoon Clarinet, Tambourine, Violin I, Violin II, Cello, and Double Bass. Bassoon Clarinet and Violin I play eighth-note patterns, while the others provide harmonic support. System 2 (measures 25-29) continues with the same instrumentation, maintaining the Allegro tempo.

Happy tones

4
32

B♭ Cl.

Tamb.

Vln. I

Vln. II

Vc.

D.B.

40

B♭ Cl.

Tamb.

Vln. I

Vln. II

Vc.

D.B.

This musical score page contains two systems of music. The first system (measures 4-7) features parts for Bassoon (B♭ Cl.), Tambourine (Tamb.), Violin I (Vln. I), Violin II (Vln. II), Cello (Vc.), and Double Bass (D.B.). The second system (measures 40-43) continues with the same instrumentation. The Bassoon part in both systems includes melodic lines with eighth-note patterns, while the other instruments provide harmonic support. Measure numbers 32 and 40 are indicated at the start of each system respectively.

Allegro (M.M. $\frac{2}{4}$) Happy tones

5

48

B♭ Cl.

48

Tamb.

48

Vln. I

Vln. II

Vc.

D.B.

56

B♭ Cl.

56

Tamb.

56

Vln. I

Vln. II

Vc.

D.B.

This musical score page contains two systems of music, each consisting of five staves. The instruments are: Bassoon Clarinet (B♭ Cl.), Tambourine (Tamb.), Violin I (Vln. I), Violin II (Vln. II), Cello (Vc.), and Double Bass (D.B.). Measure 48 starts with a bassoon clarinet melody. Measures 49-50 show a rhythmic pattern on the tambourine. Measures 51-52 show a continuation of the bassoon clarinet melody. Measures 53-54 show a rhythmic pattern on the tambourine. Measures 55-56 show a continuation of the bassoon clarinet melody. The key signature changes from one system to the next, and the tempo is Allegro (M.M. $\frac{2}{4}$). The section title is "Happy tones".

Happy tones

6

64

B♭ Cl.

Tamb.

Vln. I

Vln. II

Vc.

D.B.

64

Allegro (M.M. $\text{♩} = \text{c. } 120$)

72

72

B♭ Cl.

Tamb.

Vln. I

Vln. II

Vc.

D.B.

72

Happy tones

7

80

B♭ Cl.

Tamb.

Vln. I

Vln. II

Vc.

D.B.

88

B♭ Cl.

Tamb.

Vln. I

Vln. II

Vc.

D.B.

The musical score consists of two systems of six staves each. The top system, labeled 'Happy tones', begins at measure 80. It includes parts for Bassoon Clarinet (B♭ Cl.), Tambourine (Tamb.), Violin I (Vln. I), Violin II (Vln. II), Cello (Vc.), and Double Bass (D.B.). The bottom system, labeled '88', begins at measure 88. It also includes parts for Bassoon Clarinet (B♭ Cl.), Tambourine (Tamb.), Violin I (Vln. I), Violin II (Vln. II), Cello (Vc.), and Double Bass (D.B.). The music is written in common time with various key signatures (B♭ major, A major, D major) indicated by the bassoon clef and key signature changes. Measures 80-87 show mostly sustained notes and eighth-note patterns. Measures 88-95 introduce more rhythmic complexity, particularly in the strings and bassoon parts.

Happy tones

8
96

B♭ Cl.

Tamb.

Vln. I

Vln. II

Vc.

D.B.

96

96

Score

We wish you all

Polish

Valdis Muktupāvels

$\text{♩} = 66$

Soprano

Alto

Tenor

Bass

Trumpet in B♭

Horn in F

Trombone

S

A

T

B

B♭ Tpt.

Hn.

Tbn.

We wish you all

15

S

A

T 8 Syć-ka se wom zy-com to i o - wo

B

B♭ Tpt.

Hn.

Tbn.

20

S

A

T 8 syć-ka se wom zy-com to i o - wo a my wom zy - cy - my a my wom zy - cy - my

B

B♭ Tpt.

Hn.

Tbn.

Instrumental parts include:

- B♭ Tpt. (B-flat Trumpet):** Playing eighth-note chords and sixteenth-note patterns.
- Hn. (Horn):** Playing eighth-note chords.
- Tbn. (Trombone):** Playing eighth-note chords and sixteenth-note patterns.

The vocal parts switch between 2/4 and 6/8 time signatures throughout the piece.

We wish you all

3

24

S

A

T scyń-ścio zdro-wio Co-by wom Pon Je-zus

B scyń-ścio zdro-wio Co-by wom Pon Je-zus

B♭ Tpt.

Hn.

Tbn.

31

S

A

T bło-go-sła-wiył co-by wom Pon Je-zus bło-go-sła-wiył i na dłuż-ie la-ta i na dłuż-ie la-ta

B bło-go-sła-wiył co-by wom Pon Je-zus bło-go-sła-wiył i na dłuż-ie la-ta i na dłuż-ie la-ta

B♭ Tpt.

Hn.

Tbn.

We wish you all

36

S

A

T nom os - ta - wił i na dłu-gie la-ta i na dłu-gie la-ta nom os - ta - wił

B nom os - ta - wił i na dłu-gie la-ta i na dłu-gie la-ta nom os - ta - wił

B♭ Tpt.

Hn.

Tbn.

36

S

A

T Co-byś - cie nom, Łoj - ce, dłu-go zy - li co-byś - cie nom, Łoj - ce, dłu-go zy - li

B

B♭ Tpt.

Hn.

Tbn.

41

S

A

T Co-byś - cie nom, Łoj - ce, dłu-go zy - li co-byś - cie nom, Łoj - ce, dłu-go zy - li

B

B♭ Tpt.

Hn.

Tbn.

We wish you all

5

46

S i dla syé-kich lu - dzi i dla syé-kich lu - dzi mi-łość mie - li. i dla syé-kich lu - dzi

A i dla syé-kich lu - dzi i dla syé-kich lu - dzi mi-łość mie - li. i dla syé-kich lu - dzi

T 8 i dla syé-kich lu - dzi i dla syé-kich lu - dzi mi-łość mie - li. i dla syé-kich lu - dzi

B i dla syé-kich lu - dzi i dla syé-kich lu - dzi mi-łość mie - li. i dla syé-kich lu - dzi

B♭ Tpt.

Hn.

Tbn.

50

S i dla syé-kich lu - dzi mi-łość mie - li. Co-byś - cie nom, Łoj - ce, dłuż - go zy - li

A i dla syé-kich lu - dzi mi-łość mie - li. Co-byś - cie nom, Łoj - ce, dłuż - go zy - li

T 8 i dla syé-kich lu - dzi mi-łość mie - li. Co-byś - cie nom, Łoj - ce, dłuż - go zy - li

B i dla syé-kich lu - dzi mi-łość mie - li. Co-byś - cie nom, Łoj - ce, dłuż - go zy - li

B♭ Tpt.

Hn.

Tbn.

We wish you all

54

S co-byś - cie nom, Łoj - ce, dłuż - go zy - li i dla syć-kich lu - dzi i dla syć-kich lu - dzi

A co-byś - cie nom, Łoj - ce, dłuż - go zy - li i dla syć-kich lu - dzi i dla syć-kich lu - dzi

T 8 co-byś - cie nom, Łoj - ce, dłuż - go zy - li i dla syć-kich lu - dzi i dla syć-kich lu - dzi

B co-byś - cie nom, Łoj - ce, dłuż - go zy - li i dla syć-kich lu - dzi i dla syć-kich lu - dzi

B♭ Tpt. - - - - - rit.

Hn. - - - - -

Tbn. - - - - -

58

S miłość mie - li. i dla syć-kich lu - dzi i dla syć-kich lu - dzi miłość mie - li.

A miłość mie - li. i dla syć-kich lu - dzi i dla syć-kich lu - dzi miłość mie - li.

T 8 miłość mie - li. i dla syć-kich lu - dzi i dla syć-kich lu - dzi miłość mie - li.

B miłość mie - li. i dla syć-kich lu - dzi i dla syć-kich lu - dzi miłość mie - li.

B♭ Tpt. - - - - -

Hn. - - - - -

Tbn. - - - - -

Score

'Others' as a threat to identity

Nr. 11

Valdis Muktupāvels

Europe is not really even a geographic entity; it is separated from Asia only at one point, the Bosphorus, by a small stretch of water. Instead of

Christian Europe, one has to see the continent as penetrated by the three world religions that originated in the Near East. All have

equal entitlements to be present, and in this general sense none can be considered only as the Other; they are part of Europe, part of our heritage.

The peoples of Europe are a work in progress and always must be. Ethnogenesis is a process of the present and future as much as it is the past.

The past may have set the parameters within which one can build the future, but it cannot determine what that future must be.

Score

Southern river flows

Valdis Muktupāvels

$\text{♩} = 58$

Soprano Alto Tenor Bass

It flows and flows and

It flows and flows and

It flows and flows and

$\ddot{\text{o}}$

S A T B

flows... South - ern riv - er, South - ern riv - er,

flows... South - ern riv - er, South - ern riv - er,

and flows... South - ern riv - er, flows...

A T B

South - ern riv - er flows...

South - ern riv - er flows...

South - ern riv - er flows...

Score

Sleep in peace, my child

Sardinian

Valdis Muktupāvels

$\text{♩} = 64$

The musical score consists of ten staves, each representing a different instrument or vocal part. The instruments listed from top to bottom are: Tenor 1, Tenor 2, Baritone, Bass, Soprano Sax, Bagpipes, Violin I, Violin II, Cello, and Double Bass. The score is set in 6/8 time and G major. The Bagpipes staff features a distinctive rhythmic pattern where each measure begins with a dotted half note followed by a series of sixteenth-note groups. The other staves are mostly silent, with occasional short dashes indicating sustained notes.

Tenor 1

Tenor 2

Baritone

Bass

Soprano Sax

Bagpipes

Violin I

Violin II

Cello

Double Bass

Dor-mi-di'n pa-ghe,

Sleep in peace, my child

Sleep in peace, my child

2
7

T 1

T 2

B

B

S. Sx.

B.P.

Vln. I

Vln. II

Vc.

D.B.

Sleep in peace, my child

3

13

T 1

T 2

B

B

S. Sx.

B.P.

Vln. I

Vln. II

Vc.

D.B.

13

13

13

Sleep in peace, my child

4
19

T 1

An-nin-ni-a an - nin-ni-a an-nin-ni-a nin-ni - a o - o - o.

T 2

An-nin-ni-a an - nin-ni-a an-nin-ni-a nin-ni - a o - o - o.

B

An-nin-ni-a an - nin-ni-a an-nin-ni-a nin-ni - a o - o - o.

B

An-nin-ni-a an - nin-ni-a an-nin-ni-a nin-ni - a o - o - o.

19

S. Sx.

B.P.

An-nin-ni-a an - nin-ni-a an-nin-ni-a nin-ni - a o - o - o.

Vln. I

Vln. II

An-nin-ni-a an - nin-ni-a an-nin-ni-a nin-ni - a o - o - o.

Vc.

D.B.

An-nin-ni-a an - nin-ni-a an-nin-ni-a nin-ni - a o - o - o.

Sleep in peace, my child

5

25

T 1

T 2

B

B

S. Sx.

B.P.

Vln. I

Vln. II

Vc.

D.B.

The musical score consists of ten staves, each representing a different instrument or vocal part. The first five staves (T1, T2, B, B, S. Sx.) are vocal parts in treble clef, with T1 and T2 having a tempo marking of 8. The remaining five staves (B.P., Vln. I, Vln. II, Vc., D.B.) are instrumental parts. The instrumentation includes two sopranos (T1, T2), two basses (B, B), one soprano saxophone (S. Sx.), one bassoon (B.P.), one violin (Vln. I), one violin (Vln. II), one cello (Vc.), and one double bass (D.B.). The score is set in common time and features a key signature of one sharp (F#). The music begins with a section where all voices and instruments play eighth-note rests. This is followed by a section where the instruments play more complex rhythmic patterns, such as sixteenth-note figures and sustained notes. The overall style is harmonic and melodic, typical of a classical or choral composition.

Sleep in peace, my child

Sleep in peace, my child

7

37

T 1

T 2

B

B

S. Sx.

B.P.

Vln. I

Vln. II

Vc.

D.B.

37

37

37

an - nin-ni-a an-nin-ni-a nin-ni - a o - o - o. _____ su chi di-si-zas ten-zas a go-su,

an - nin-ni-a an-nin-ni-a nin-ni - a o - o - o. _____

an - nin-ni-a an-nin-ni-a nin-ni - a o - o - o. _____

an - nin-ni-a an-nin-ni-a nin-ni - a o - o - o. _____

- 8 6 - - - -

- 8 6 - - - -

- 8 6 - - - -

- 8 6 - - - -

pizz.

pizz.

Sleep in peace, my child

Sleep in peace, my child

8
43

T 1 si-as o-nes-tu e vir-tu-o-su. An-nin-ni-a an - nin-ni-a an-nin-ni-a nin-ni-a o - o - o.

T 2 An-nin-ni-a an - nin-ni-a an-nin-ni-a nin-ni-a o - o - o.

B An-nin-ni-a an - nin-ni-a an-nin-ni-a nin-ni-a o - o - o.

B An-nin-ni-a an - nin-ni-a an-nin-ni-a nin-ni-a o - o - o.

S. Sx.

43

B.P.

43

Vln. I

Vln. II

Vc.

D.B.

arco

Sleep in peace, my child

9

49

T 1

T 2

B

B

S. Sx.

B.P.

Vln. I

Vln. II

Vc.

D.B.

A musical score page featuring ten staves of music. The top five staves are vocal parts: T1, T2, B, B, and S. Sx., all in soprano clef and common time, with a key signature of one sharp. The bottom five staves are instrumental parts: B.P., Vln. I, Vln. II, Vc., and D.B., in bass clef and common time, with a key signature of one sharp. Measure 49 begins with a rest followed by eighth-note patterns. The strings (Vln. I, Vln. II, Vc.) play eighth-note patterns with some grace notes and slurs. The double bass (D.B.) provides harmonic support with sustained notes. The vocal parts remain silent throughout this section.

Sleep in peace, my child

10
55

T 1

T 2

B

B

S. Sx.

B.P.

Vln. I

Vln. II

Vc.

D.B.

Cun ges-te - o-na fa - ghe-d'a-mi-gu, de sas in-tra-gnas

Sleep in peace, my child

11

61

T 1

sias i - ni-mi-gu, An-nin-ni - a an-nin-ni - a an-nin-ni-a nin-ni-a o - o-o.

T 2

An-nin-ni - a an-nin-ni - a an-nin-ni-a nin-ni-a o - o-o.

B

An-nin-ni - a an-nin-ni - a an-nin-ni-a nin-ni-a o - o-o.

B

An-nin-ni - a an-nin-ni - a an-nin-ni-a nin-ni-a o - o-o.

S. Sx.

B.P.

61

Vln. I

pizz.

Vln. II

pizz.

Vc.

pizz.

D.B.

67

T 1 e sa na-tu-ra in dor-mi lo-gu, ris-pet-ta sem-pre, non pon-zas fo - gu. An - nin-ni - a an - nin-ni - a

T 2 An - nin-ni - a an - nin-ni - a

B An - nin-ni - a an - nin-ni - a

B An - nin-ni - a an - nin-ni - a

S. Sx. An - nin-ni - a

B.P. ♩ ♩ ♩ ♩ ♩ ♩ ♩ ♩

67

Vln. I ♩ ♩ ♩ ♩ ♩ ♩ ♩ ♩

Vln. II ♩ ♩ ♩ ♩ ♩ ♩ ♩ ♩

Vc. ♩ ♩ ♩ ♩ ♩ ♩ ♩ ♩

D.B. ♩ ♩ ♩ ♩ ♩ ♩ ♩ ♩

79

T 1

T 2

B

B

S. Sx.

B.P.

Vln. I

Vln. II

Vc.

D.B.

8

Bell' e'is-tru-i-du

This musical score page contains ten staves, each with a different instrument or vocal part. The instruments include two Tenors (T1 and T2), Bass (B), Bassoon (B), Bassoon (B), Soprano Saxophone (S. Sx.), Bassoon (B.P.), Violin I (Vln. I), Violin II (Vln. II), Cello (Vc.), and Double Bass (D.B.). The key signature is one sharp, indicating G major. Measure 79 begins with rests for most parts, followed by a vocal entry for 'Bell' e'is-tru-i-du'. The bassoon parts feature sustained notes with grace notes. The violin parts show eighth-note patterns, and the cello part has eighth-note pairs. The double bass part consists of eighth-note pairs.

85

T 1

chi si-as pu-ru, e'u-nu tra-bal-lu ten-zas se-gu-ru, An-nin-ni - a an - nin-ni - a an-nin-ni-a nin-ni-a

An-nin-ni - a an - nin-ni - a an-nin-ni-a nin-ni-a

An-nin-ni - a an - nin-ni - a an-nin-ni-a nin-ni-a

An-nin-ni - a an - nin-ni - a an-nin-ni-a nin-ni-a

85

S. Sx.

B.P.

Vln. I

Vln. II

Vc.

D.B.

pizz.

pizz.

pizz.

91

T 1

T 2

B

B.

S. Sx.

B.P.

Vln. I

Vln. II

Vc.

D.B.

A musical score page featuring eight staves of music. The top two staves are for Treble voices (T 1 and T 2), both in G major and common time. The lyrics 'Dor-mi du-ce-ze, pi-pi-u me-u, pa-ghe' for-tu - na ten-zas de De - us.' are written below their respective staves. The next two staves are for Bass (B) and Bass (B.), also in G major and common time. The following two staves are for Soprano Saxophone (S. Sx.) and Bassoon (B.P.), both in G major and common time. The bottom two staves are for Violin I (Vln. I) and Violin II (Vln. II), both in G major and common time. The last two staves are for Cello (Vc.) and Double Bass (D.B.), both in G major and common time. Measure numbers 91 are indicated at the beginning of each staff. The vocal parts provide harmonic support with sustained notes or simple patterns, while the instrumental parts provide rhythmic drive and texture.

97

T 1

An - nin-ni - a an - nin-ni - a an-nin-ni-a nin-ni - a o - o - o. _____

T 2

An - nin-ni - a an - nin-ni - a an-nin-ni-a nin-ni - a o - o - o. _____

B

An - nin-ni - a an - nin-ni - a an-nin-ni-a nin-ni - a o - o - o. _____

B

An - nin-ni - a an - nin-ni - a an-nin-ni-a nin-ni - a o - o - o. _____

S. Sx.

97

B.P.

97

Vln. I

arco

Vln. II

arco

Vc.

arco

D.B.

103

T 1

T 2

B

B

S. Sx.

B.P.

Vln. I

Vln. II

Vc.

D.B.

A musical score page showing ten staves of music. The first five staves (T1, T2, B, B, S. Sx.) are vocal parts, each with a treble clef and a key signature of one sharp. The next five staves (B.P., Vln. I, Vln. II, Vc., D.B.) are instrumental parts, each with a different clef (Bass, Treble, Bass, Treble, Bass) and a key signature of one sharp. The tempo is marked '103'. The vocal parts (T1-T2, B, B, S. Sx.) have rests in all measures. The instrumental parts (B.P., Vln. I, Vln. II, Vc., D.B.) play sustained notes or simple rhythmic patterns. Measure 1: T1-T2 (rest), B (rest), B (rest), S. Sx. (rest). Measure 2: T1-T2 (rest), B (rest), B (rest), S. Sx. (rest). Measure 3: T1-T2 (rest), B (rest), B (rest), S. Sx. (rest). Measure 4: T1-T2 (rest), B (rest), B (rest), S. Sx. (rest). Measure 5: B.P. (rest), Vln. I (eighth-note pattern), Vln. II (eighth-note pattern), Vc. (eighth-note pattern), D.B. (eighth-note pattern). Measure 6: B.P. (rest), Vln. I (eighth-note pattern), Vln. II (eighth-note pattern), Vc. (eighth-note pattern), D.B. (eighth-note pattern). Measure 7: B.P. (rest), Vln. I (eighth-note pattern), Vln. II (eighth-note pattern), Vc. (eighth-note pattern), D.B. (eighth-note pattern). Measure 8: B.P. (rest), Vln. I (eighth-note pattern), Vln. II (eighth-note pattern), Vc. (eighth-note pattern), D.B. (eighth-note pattern). Measure 9: B.P. (rest), Vln. I (eighth-note pattern), Vln. II (eighth-note pattern), Vc. (eighth-note pattern), D.B. (eighth-note pattern). Measure 10: B.P. (rest), Vln. I (eighth-note pattern), Vln. II (eighth-note pattern), Vc. (eighth-note pattern), D.B. (eighth-note pattern).

109

T 1

T 2

B

B

S. Sx.

B.P.

Vln. I

Vln. II

Vc.

D.B.

pizz.

pizz.

pizz.

pizz.

This musical score page contains ten staves, each with a different instrument or section name on the left. The instruments are: T 1, T 2, B, B, S. Sx., B.P., Vln. I, Vln. II, Vc., and D.B. The score is in common time with a key signature of one sharp. Measure 109 begins with a rest on the first beat for most instruments. The strings (Vln. I, Vln. II, Vc.) play eighth-note patterns with pizzicato (pizz.) markings. The bassoon (B) and double bass (D.B.) provide harmonic support with sustained notes. The vocal parts (T 1, T 2, S. Sx., B.P.) remain silent throughout this section.

115

A musical score page showing eight staves of music. The staves are labeled from top to bottom: T 1, T 2, B, B, S. Sx., B.P., Vln. I, Vln. II, Vc., and D.B. The key signature is one sharp (F#). The time signature is common time (indicated by '8'). The vocal parts (T 1, T 2, B) have rests throughout. The instrumental parts (S. Sx., B.P., Vln. I, Vln. II, Vc., D.B.) play sustained notes or simple rhythmic patterns. Measure lines divide the page into four measures.

T 1

T 2

B

B

S. Sx.

B.P.

Vln. I

Vln. II

Vc.

D.B.

Score

Alla Mozart

Turkish

Valdis Muktupāvels

$\text{♩} = 108$

This section of the score shows the parts for Clarinet in B♭, Trumpet in B♭, Horn in F, Trombone, Tambourine, Cymbals, Bodhrán, and Bass Drum. The tempo is marked as $\text{♩} = 108$. The Clarinet and Trumpet parts feature melodic lines, while the other instruments provide rhythmic support with sustained notes or simple patterns.

10

This section of the score continues with the parts for B♭ Clarinet, B♭ Trumpet, Horn, Trombone, Tambourine, Cymbals, and Bass Drum. Measure 10 begins with the B♭ Clarinet and B♭ Trumpet playing eighth-note patterns. The Tambourine, Cymbals, and Bass Drum provide steady rhythmic patterns throughout the measure. The Trombone and Horn parts remain silent in this section.

Alla Mozart

19

B♭ Cl.

B♭ Tpt.

Hn.

Tbn.

Tamb.

Cym.

B. Dr.

25

B♭ Cl.

B♭ Tpt.

Hn.

Tbn.

Tamb.

Cym.

B. Dr.

This musical score page contains two systems of music. The top system, starting at measure 19, includes parts for Bassoon (B♭ Cl.), Trombone (Tbn.), Horn (Hn.), Bass Trombone/Tuba (Tbn.), Tambourine (Tamb.), Cymbals (Cym.), and Bass Drum (B. Dr.). The bottom system, starting at measure 25, includes parts for Bassoon (B♭ Cl.), Trombone (Tbn.), Horn (Hn.), Bass Trombone/Tuba (Tbn.), Tambourine (Tamb.), Cymbals (Cym.), and Bass Drum (B. Dr.). The score uses a standard staff notation with clefs, key signatures, and time signatures. Measures are numbered 19 and 25 respectively. The instrumentation is typical of a classical orchestra with woodwind, brass, and percussion sections.

Alla Mozart

3

B♭ Cl. 30

B♭ Tpt. 30

Hn. 30

Tbn. 30

Tamb. 30

Cym. 30

B. Dr. 30

B♭ Cl. 34

B♭ Tpt. 34

Hn. 34

Tbn. 34

Tamb. 34

Cym. 34

B. Dr. 34

This musical score page contains two systems of music. The top system starts at measure 30 and includes parts for Bassoon (B♭ Cl.), Trombone (Tbn.), Horn (Hn.), Bassoon (B♭ Cl.), Tambourine (Tamb.), Cymbals (Cym.), and Bass Drum (B. Dr.). The bottom system starts at measure 34 and includes parts for Bassoon (B♭ Cl.), Trombone (Tbn.), Horn (Hn.), Bassoon (B♭ Cl.), Tambourine (Tamb.), Cymbals (Cym.), and Bass Drum (B. Dr.). The music is written in common time with a key signature of one flat. Measures 30-33 feature eighth-note patterns, while measures 34-37 feature sixteenth-note patterns. Measure numbers 30, 34, and 38 are explicitly marked above the staves.

Alla Mozart

38

B♭ Cl.

B♭ Tpt.

Hn.

Tbn.

Tamb.

Cym.

B. Dr.

42

B♭ Cl.

B♭ Tpt.

Hn.

Tbn.

Tamb.

Cym.

B. Dr.

This musical score page contains two systems of music. The top system, starting at measure 38, includes parts for Bassoon (B♭ Cl.), Trombone (Tbn.), Horn (Hn.), Trombone (Tbn.), Tambourine (Tamb.), Cymbals (Cym.), and Bass Drum (B. Dr.). The bottom system, starting at measure 42, includes parts for Bassoon (B♭ Cl.), Trombone (Tbn.), Horn (Hn.), Trombone (Tbn.), Tambourine (Tamb.), Cymbals (Cym.), and Bass Drum (B. Dr.). Measures are divided by vertical bar lines, and each measure begins with a dynamic marking (e.g., 38, 42). The notation uses standard musical symbols like quarter notes, eighth notes, sixteenth notes, and rests. Measure 38 shows the brass instruments playing eighth-note patterns, while the woodwind and percussion provide harmonic support. Measure 42 introduces more complex rhythmic patterns, particularly in the brass and woodwind sections.

Alla Mozart

5

Musical score for orchestra and percussion, featuring parts for Bassoon Clarinet (B♭ Cl.), Bassoon Trumpet (B♭ Tpt.), Horn (Hn.), Trombone (Tbn.), Tambourine (Tamb.), Cymbals (Cym.), and Bass Drum (B. Dr.). The score consists of two systems of music, each starting at measure 47.

Measure 47:

- B♭ Cl.: Quarter note followed by eighth-note pairs.
- B♭ Tpt.: Quarter note followed by eighth-note pairs.
- Hn.: Sixteenth-note pairs.
- Tbn.: Eighth-note pairs.
- Tamb.: Eight-note pairs.
- Cym.: Eighth-note pairs.
- B. Dr.: Eighth-note pairs.

Measure 51:

- B♭ Cl.: Eighth-note pairs followed by sixteenth-note pairs.
- B♭ Tpt.: Eighth-note pairs followed by sixteenth-note pairs.
- Hn.: Sixteenth-note pairs.
- Tbn.: Sixteenth-note pairs.
- Tamb.: Eight-note pairs.
- Cym.: Rests.
- B. Dr.: Eighth-note pairs.

Alla Mozart

55

B♭ Cl.

B♭ Tpt.

Hn.

Tbn.

Tamb.

Cym.

B. Dr.

60

B♭ Cl.

B♭ Tpt.

Hn.

Tbn.

Tamb.

Cym.

B. Dr.

This musical score page contains two systems of music. The top system, starting at measure 55, includes parts for Bassoon (B♭ Cl.), Trombone (Tbn.), Horn (Hn.), Trombone (Tbn.), Tambourine (Tamb.), Cymbals (Cym.), and Bass Drum (B. Dr.). The bottom system, starting at measure 60, includes parts for Bassoon (B♭ Cl.), Trombone (Tbn.), Horn (Hn.), Trombone (Tbn.), Tambourine (Tamb.), Cymbals (Cym.), and Bass Drum (B. Dr.). Measures are separated by vertical bar lines, and measures 55-59 are grouped by a double bar line. Measure numbers 60 and 65 are indicated above the staves. The music consists of eighth and sixteenth note patterns, with some grace notes and fermatas.

Alla Mozart

7

Musical score for orchestra and percussion, featuring parts for Bassoon Clarinet (B♭ Cl.), Bassoon Trumpet (B♭ Tpt.), Horn (Hn.), Trombone (Tbn.), Tambourine (Tamb.), Cymbals (Cym.), and Bass Drum (B. Dr.). The score consists of two systems of music, each starting with a measure number of 64.

Measure 64:

- B♭ Cl.: Starts with a eighth note followed by sixteenth-note pairs.
- B♭ Tpt.: Starts with a eighth note followed by sixteenth-note pairs.
- Hn.: Starts with a eighth note followed by sixteenth-note pairs.
- Tbn.: Starts with a eighth note followed by sixteenth-note pairs.
- Tamb.: Starts with a eighth note followed by sixteenth-note pairs.
- Cym.: Rests throughout the measure.
- B. Dr.: Rests throughout the measure.

Measure 68:

- B♭ Cl.: Starts with a eighth note followed by sixteenth-note pairs.
- B♭ Tpt.: Starts with a eighth note followed by sixteenth-note pairs.
- Hn.: Starts with a eighth note followed by sixteenth-note pairs.
- Tbn.: Starts with a eighth note followed by sixteenth-note pairs.
- Tamb.: Starts with a eighth note followed by sixteenth-note pairs.
- Cym.: Starts with a eighth note followed by sixteenth-note pairs.
- B. Dr.: Starts with a eighth note followed by sixteenth-note pairs.

Alla Mozart

B♭ Cl.

B♭ Tpt.

Hn.

Tbn.

Tamb.

Cym.

B. Dr.

A musical score page featuring seven staves of music. The top four staves represent the orchestra: B♭ Clarinet, B♭ Trumpet, Horn, and Trombone. The bottom three staves represent the percussion section: Tambourine, Cymbals, and Bass Drum. The music is in common time, with a key signature of one flat. Measure numbers 73 are indicated above each staff. The notation includes various note heads, stems, and rests, with some notes having slurs or beams connecting them. The bass drum part features a continuous pattern of eighth-note strokes. The cymbals play eighth-note pairs. The horn has a rhythmic pattern of eighth and sixteenth notes. The trumpet and clarinet parts are more melodic, with eighth-note patterns. The trombone part consists of eighth-note chords.

Score

I have been redeemed

Greek Epirus

Valdis Muktupāvels

$\text{♩} = 82$

Soprano

Musical staff for Soprano part. The staff begins with a clef (G-clef), a key signature of three flats, and a 4/4 time signature. It consists of five measures, each containing a single vertical bar line.

Alto

Musical staff for Alto part. The staff begins with a clef (G-clef), a key signature of three flats, and a 4/4 time signature. It consists of five measures, each containing a single vertical bar line.

Tenor

Musical staff for Tenor part. The staff begins with a clef (G-clef), a key signature of three flats, and a 4/4 time signature. It consists of five measures, each containing a single vertical bar line. The eighth note of the first measure is written with a 'g' below it.

Bass

Musical staff for Bass part. The staff begins with a bass clef, a key signature of three flats, and a 4/4 time signature. It consists of five measures, each containing a single vertical bar line.

Clarinet in B♭

Musical staff for Clarinet in B♭ part. The staff begins with a clef (G-clef), a key signature of three flats, and a 4/4 time signature. It consists of five measures, each containing a single vertical bar line. The notes are connected by a continuous curved line.

Tambourine

Musical staff for Tambourine part. The staff begins with a double bar line, a clef (F-clef), and a 4/4 time signature. It consists of five measures, each containing a single vertical bar line.

Violin I

Musical staff for Violin I part. The staff begins with a clef (G-clef), a key signature of three flats, and a 4/4 time signature. It consists of five measures, each containing a single vertical bar line. The notes are connected by a continuous curved line.

Violin II

Musical staff for Violin II part. The staff begins with a clef (G-clef), a key signature of three flats, and a 4/4 time signature. It consists of five measures, each containing a single vertical bar line. The notes are connected by a continuous curved line.

Cello

Musical staff for Cello part. The staff begins with a bass clef, a key signature of three flats, and a 4/4 time signature. It consists of five measures, each containing a single vertical bar line. The notes are connected by a continuous curved line.

Double Bass

Musical staff for Double Bass part. The staff begins with a bass clef, a key signature of three flats, and a 4/4 time signature. It consists of five measures, each containing a single vertical bar line.

I have been redeemed

2
6

S

A

T
8

B

B♭ Cl.

6

Tamb.

Vln. I

Vln. II

Vc.

D.B.

pizz.

pizz.

I have been redeemed

3

10

S

A

T
8

B

10

B♭ Cl.

Tamb.

10

Vln. I

Vln. II

Vc.

D.B.

The musical score consists of ten staves. The vocal parts (Soprano, Alto, Tenor, Bass) are in soprano, alto, tenor, and bass clefs respectively, with a key signature of three flats. The instrumental parts (Bassoon Clarinet, Tambourine, Violin I, Violin II, Cello, Double Bass) are in various clefs (treble, bass, and bass) and key signatures (three flats). Measure 10 begins with a rest, followed by eighth-note patterns for the vocal parts and sixteenth-note patterns for the instruments. Measures 11-12 show more complex patterns, including sixteenth-note figures and sustained notes.

I have been redeemed

4

14

Soprano (S) - Treble clef, 4 flats, whole notes.

Alto (A) - Treble clef, 4 flats, whole notes.

Tenor (T) - Treble clef, 4 flats, eighth note with a 8 below it.

Bass (B) - Bass clef, 4 flats, whole notes.

B♭ Clarinet (B♭ Cl.) - Treble clef, 4 flats, sixteenth-note patterns.

Tambourine (Tamb.) - Double bass clef, 4 flats, eighth-note patterns.

Violin I (Vln. I) - Treble clef, 4 flats, sixteenth-note patterns.

Violin II (Vln. II) - Treble clef, 4 flats, sixteenth-note patterns.

Cello (Vc.) - Bass clef, 4 flats, sixteenth-note patterns.

Double Bass (D.B.) - Bass clef, 4 flats, whole notes.

I have been redeemed

5

18

Soprano (S) Alto (A) Tenor (T) Bass (B)

A Solo
Ain - te mōr' De - ro - po - li - tis - sa
T li - tis - sa o —

Bassoon (B♭ Cl.)

Tambourine (Tamb.)

Violin I (Vln. I) Violin II (Vln. II) Cello (Vc.) Double Bass (D.B.)

I have been redeemed

6

22

A musical score for soprano (S) in G clef, 2/4 time, and B-flat key signature. The vocal line consists of eighth-note patterns. Measure 1 starts with a rest followed by a dotted half note. Measures 2-10 show a repeating pattern of eighth-note pairs and sixteenth-note pairs.

Tutti

The musical score consists of two staves of music. The first staff begins with a forte dynamic (F) and a tempo marking of 120 BPM. The second staff begins with a piano dynamic (P). The lyrics are written below the notes.

Tutti

mör' kaï - me - ní, ain - te mör' De - ro - po - li - tis - sa zí mör' zí - le - me - ní.

mōr' kai - me - nū ain-te mōr' De-ro - po - li - tis - sa o zī mōr' zī - le - me - nū.

Q

22

1

Bb Cl.

22

Tamb.

22

Vln. I

9

Vln. II

8

1

Vc.

1

D.B.

I have been redeemed

7

26

Soprano (S) - Treble clef, key signature of three flats. Four measures of rests.

Alto (A) - Treble clef, key signature of three flats. Four measures of rests.

Tenor (T) - Treble clef, key signature of three flats. Measure 1 has a '8' below the staff.

Bass (B) - Bass clef, key signature of three flats. Four measures of rests.

B♭ Clarinet (B♭ Cl.) - Treble clef, key signature of three flats. Measures 1-4: eighth-note patterns (e.g., eighth-note followed by six sixteenth-notes).

Tambourine (Tamb.) - Measures 1-4: eighth-note patterns (eighth-note followed by six sixteenth-notes).

Violin I (Vln. I) - Treble clef, key signature of three flats. Measures 1-4: eighth-note patterns (eighth-note followed by six sixteenth-notes).

Violin II (Vln. II) - Treble clef, key signature of three flats. Measures 1-4: eighth-note patterns (eighth-note followed by six sixteenth-notes).

Cello (Vc.) - Bass clef, key signature of three flats. Measures 1-4: eighth-note patterns (eighth-note followed by six sixteenth-notes).

Double Bass (D.B.) - Bass clef, key signature of three flats. Measures 1-4: eighth-note patterns (eighth-note followed by six sixteenth-notes).

I have been redeemed

8

30

Soprano (S) vocal line, treble clef, key signature of three flats, eighth note duration.

Alto (A) vocal line, treble clef, key signature of three flats, eighth note duration. The lyrics are: "Solo Sy san pas stīn ek - klī - sia".

Tenor (T) vocal line, treble clef, key signature of three flats, eighth note duration. The lyrics continue: "ek - klī - sia o__".

Bass (B) vocal line, bass clef, key signature of three flats, eighth note duration.

B♭ Clarinet (B♭ Cl.) instrumental line, treble clef, key signature of three flats, eighth note duration.

Tambourine (Tamb.) instrumental line, indicated by a double bar line and a "tamb." symbol, eighth note duration.

Violin I (Vln. I) instrumental line, treble clef, key signature of three flats, eighth note duration. Includes grace notes and slurs.

Violin II (Vln. II) instrumental line, treble clef, key signature of three flats, eighth note duration. Features sixteenth-note patterns.

Cello (Vc.) instrumental line, bass clef, key signature of three flats, eighth note duration. Features sixteenth-note patterns.

Double Bass (D.B.) instrumental line, bass clef, key signature of three flats, eighth note duration. Features sixteenth-note patterns.

Text "pizz." appears under the Cello line.

I have been redeemed

9

I have been reassured

S 34 | - | O o—o o—o | o o—o o—o | o o o o o
A | - | Tutti | mōr' kāī - me - nī, sy san pas stīn ek - klī - sia zī mōr' zī - le - me - nī
T | - | 8 | mōr' kāī - me - nī, sy — san pas stīn ek - klī - sia o zī mōr' zī - le - me - nī
B | - | o | o | o
B♭ Cl. | - | - | - | -
Tamb. 34 | - | - | - | -
Vln. I 34 | - | o | o | o
Vln. II | - | - | - | -
Vc. | - | - | - | -
D.B. | - | - | - | -

10
38

I have been redeemed

Soprano (S) staff: Treble clef, key signature of three flats. Four measures of rests.

Alto (A) staff: Treble clef, key signature of three flats. Four measures of rests.

Tenor (T) staff: Treble clef, key signature of three flats. Measure 1 has a 16th note rest. Measures 2-4 have rests.

Bass (B) staff: Bass clef, key signature of three flats. Measure 1 has a 16th note rest. Measures 2-4 have rests.

B♭ Clarinet (B♭ Cl.) staff: Treble clef, key signature of three flats. Measures 1-4 show eighth-note patterns: (D, E), (F, G), (E, F), (G, A).

Tambourine (Tamb.) staff: Two measures of eighth-note patterns: (C, D), (E, F), (D, E), (F, G), (E, F), (G, A).

Violin I (Vln. I) staff: Treble clef, key signature of three flats. Measures 1-4 show eighth-note patterns: (D, E), (F, G), (E, F), (G, A).

Violin II (Vln. II) staff: Treble clef, key signature of three flats. Measures 1-4 show eighth-note patterns: (C, D), (E, F), (D, E), (F, G), (E, F), (G, A).

Cello (Vc.) staff: Bass clef, key signature of three flats. Measures 1-4 show eighth-note patterns: (C, D), (E, F), (D, E), (F, G), (E, F), (G, A). The instruction "arco" is placed below the staff.

Bassoon (D.B.) staff: Bass clef, key signature of three flats. Measures 1-4 show eighth-note patterns: (D, E), (F, G), (E, F), (G, A).

42

S

A Solo
Ain - te me lam - pa - des me _ ke - ria

T
8
me ke - ria o -

B

B♭ Cl.

42

Tamb.

42

Vln. I

Vln. II

Vc.

D.B.

The musical score consists of eight staves. The top four staves are for the vocal quartet (Soprano, Alto, Tenor, Bass) and the bassoon clarinet. The vocal parts sing a solo line with lyrics: "Ain - te me lam - pa - des me _ ke - ria" (me ke - ria o -). The bottom four staves are for the orchestra: tambourine, violin I, violin II, and cello/bass. The orchestra provides harmonic support with sustained notes and rhythmic patterns. The key signature is three flats, and the time signature is common time. Measure numbers 42 are indicated above several staves.

I have been redeemed

50

S

A

T

B

B♭ Cl.

50

Tamb.

50

Vln. I

Vln. II

Vc.

arco

D.B.

50

S

A

T

B

B♭ Cl.

50

Tamb.

50

Vln. I

Vln. II

Vc.

arco

D.B.

54

S

A Solo
Ain - te kai gia mas tous Chris - tia - nous

T
8
Chris - tia - nous o__

B

B♭ Cl.

54

Tamb.

54

Vln. I

Vln. II

Vc.

D.B.

This musical score page contains six systems of music. The vocal parts (Soprano, Alto, Tenor, Bass) are on the top four staves, each with a treble clef and a key signature of two flats. The instrumental parts (Bassoon Clarinet, Tambourine, Violins I & II, Cellos, Double Bass) are on the bottom five staves, each with a bass clef and a key signature of two flats. Measure 54 begins with a rest followed by sustained notes. At measure 55, the Alto and Tenor parts enter with a vocal line, identified as a 'Solo' in the score. The lyrics for the solo are 'Ain - te kai gia mas tous Chris - tia - nous' for the Alto and 'Chris - tia - nous o__' for the Tenor. The instrumental parts provide harmonic support with sustained notes and rhythmic patterns. Measures 56 through 60 show the continuation of the vocal and instrumental parts. The vocal parts continue their solo line, while the instrumental parts maintain their harmonic function.

62

S

A

T

B

B♭ Cl.

62

Tamb.

Vln. I

arco

Vln. II

Vc.

D.B.

62

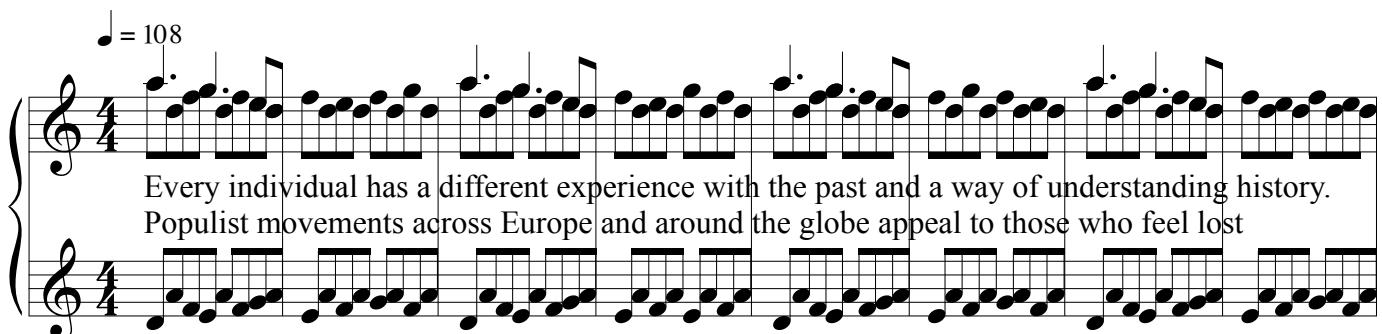
Musical score for orchestra and choir, page 17. The score consists of ten staves. The top four staves represent the choir: Soprano (S), Alto (A), Tenor (T), and Bass (B). The bottom six staves represent the orchestra: Bassoon Clarinet (B♭ Cl.), Tambourine (Tamb.), Violin I (Vln. I), Violin II (Vln. II), Cello (Vc.), and Double Bass (D.B.). The tempo is marked 66. The vocal parts (S, A, T, B) are mostly silent, indicated by short vertical dashes. The instrumental parts begin at measure 5:

- B♭ Cl.**: Playing eighth-note patterns.
- Tamb.**: Playing eighth-note patterns.
- Vln. I**: Playing sixteenth-note patterns.
- Vln. II**: Playing sixteenth-note patterns.
- Vc.**: Playing eighth-note patterns.
- D.B.**: Playing eighth-note patterns.

Populism and multiculturalism

Nr. 15

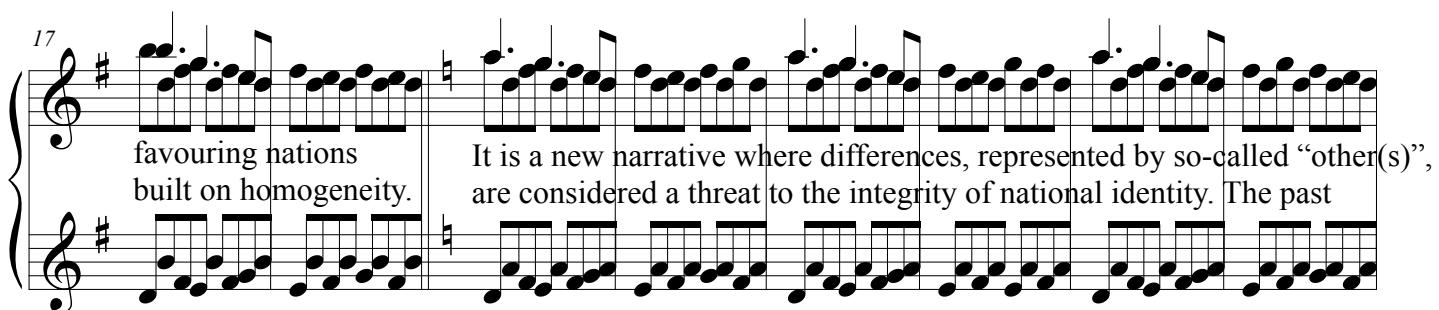
Valdis Muktupāvels

A musical score for two staves in 4/4 time. The tempo is marked as $\text{♩} = 108$. The first staff uses a treble clef and the second staff uses a bass clef. Both staves feature eighth-note patterns.

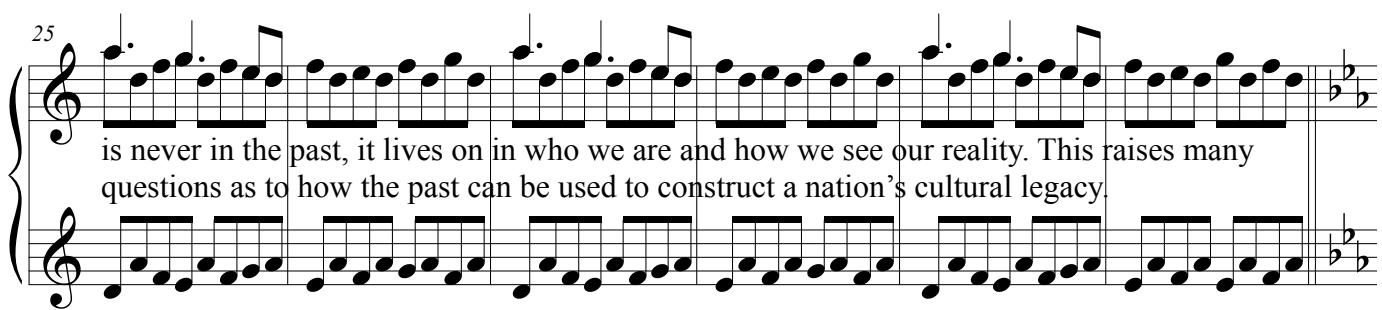
Every individual has a different experience with the past and a way of understanding history.
Populist movements across Europe and around the globe appeal to those who feel lost

A continuation of the musical score from the previous section. The staves remain the same, with a treble clef on the top staff and a bass clef on the bottom staff.

in diversity and Deploying historical accomplishments, and stories of heroism, they
forgotten in unity. construct a present that marks ‘the end of multiculturalism and diversity’,

A continuation of the musical score. The key signature changes to one sharp, indicating G major.

favouring nations It is a new narrative where differences, represented by so-called “other(s)”,
built on homogeneity. are considered a threat to the integrity of national identity. The past

A continuation of the musical score. The key signature changes to one flat, indicating A minor.

is never in the past, it lives on in who we are and how we see our reality. This raises many
questions as to how the past can be used to construct a nation’s cultural legacy.

A continuation of the musical score. The key signature changes to two flats, indicating D major.

And on each square inch of Dreams are dreamt of the And quietly the wind
territorial space, glory of each race. whispers in the tree...

Musical score for orchestra and choir, rehearsal mark 37. The score consists of two staves. The top staff is in G major, 2/4 time, featuring a treble clef and a key signature of one flat. The bottom staff is also in G major, 2/4 time, featuring a treble clef and a key signature of one flat. The vocal parts are written in a conversational style, with three distinct lyrics appearing in the upper staff:

Territories are imaginary.
There lies Europe. What state is it in?
That of a garishly painted loony bin.

Score

Western river flows

Valdis Muktupāvels

$\text{♩} = 58$

Soprano Alto Tenor Bass

It flows and flows and

It flows and flows and

It flows and flows and

$\ddot{\text{o}}$

S A T B

flows... West - ern riv - er, West - ern riv - er,

flows... West - ern riv - er, West - ern riv - er,

flows... West - ern riv - er, West - ern riv - er,

and flows... West - ern riv - er flows...

A T B

West - ern riv - er flows...

West - ern riv - er flows...

West - ern riv - er flows...

Score

A swan on the castle tower

Breton

Valdis Muktupāvels

$\text{♩} = 96$

Soprano

Alto

Tenor

Bass

Trumpet in B♭

Horn in F

Trombone

Kokle

A swan on the castle tower

8

Solo

Eun a - larc'h, eun a - larc'h tra-mor, Eun a - larc'h, eun a - larc'h tra-mor, War lein tour moal kas - tell Ar-vor! —

12

Tutti

vad Vre-to - ned, vad Vre-to-ned, Ha malozh

Din, din, daoñ, d'an em-gann, d'an em-gann,o! Din, din, daoñ, d'an em-gann ez an! Ne-ven-ti vad d'ar Vre-to-ned, Ne-ven-ti vad d'ar Vre-to-ned, Ha malozh

Kkl

12

Solo

vad Vre-to - ned, vad Vre-to-ned, Ha malozh

Din, din, daoñ, d'an em-gann, d'an em-gann,o! Din, din, daoñ, d'an em-gann ez an! Ne-ven-ti vad d'ar Vre-to-ned, Ne-ven-ti vad d'ar Vre-to-ned, Ha malozh

T

B

B♭ Tpt.

Hn.

Tbn.

Kkl

12

Solo

vad Vre-to - ned, vad Vre-to-ned, Ha malozh

Din, din, daoñ, d'an em-gann, d'an em-gann,o! Din, din, daoñ, d'an em-gann ez an! Ne-ven-ti vad d'ar Vre-to-ned, Ne-ven-ti vad d'ar Vre-to-ned, Ha malozh

T

B

B♭ Tpt.

Hn.

Tbn.

Kkl

A swan on the castle tower

3

A swan on the castle tower

26

S — Din, din, daoñ, ez an!

A Din, din, daoñ, Solo
daoñ, ez an!

T 8 Din, din, daoñ, d'an em-gann ez an! Di-gouet an Ao-trou Yann en-dro, Di-gouet an Ao-trou Yann en-dro, Di-gouet eo da zi-wall e vro. __

B Din, din, daoñ, ez an!

B♭ Tpt.

Hn.

Tbn.

Kkl

26

S —

A —

T —

B —

B♭ Tpt.

Hn.

Tbn.

Kkl

30

S Din, din, daoñ,d'anemgann, d'anem-gann, o! — Din, din, daoñ,d'anemgann, d'anem-gann, o! — Din, din, daoñ,ez an!

A —

Tuti

T Din, din, daoñ, d'anemgann, Din,din,daoñ, d'an em - gann, d'anemgann, Din,din,daoñ, daoñ,ez an!

B 8 Din,din,daoñ,d'anemgann,d'anem - gann, o! Din,din,daoñ,d'anemgann,d'anem - gann, o! Din,din,daoñ,d'anemgann ez an!

B Din, din, daoñ, d'anemgann, o! Din, din, daoñ, d'anemgann, o! Din, din, daoñ,ez an!

B♭ Tpt.

Hn.

Tbn.

Kkl

30

A swan on the castle tower

5

33

S
A
T
B

B♭ Tpt.
Hn.
Tbn.

Kkl

39

S
A
T
B

B♭ Tpt.
Hn.
Tbn.

Kkl

Solo

E - nor, e - nor d'ar gwenn-ha-du E - nor, e - nor d'ar gwenn-ha-du Ha d'an drei-

A swan on the castle tower

A swan on the castle tower

7

52

S — Din, din, daoñ,d'anemgann, d'anem-gann, o! — Din, din, daoñ,ez an!

A Din,din,daoñ, d'an em - gann, d'anemgann, Din,din,daoñ, daoñ,ez an!

T 8 Din,din,daoñ,d'an em-gann,d'an em - gann, o! Din, din, daoñ,d'an em-gann ez an!

B Din, din, daoñ, d'anemgann, o! Din, din, daoñ,ez an!

B♭ Tpt.

Hn.

Tbn.

Kkl.

52

S — — — — —

A — — — — —

T 8 — — — — —

B — — — — —

B♭ Tpt. — — — — —

Hn. — — — — —

Tbn. — — — — —

Kkl. — — — — —

57

S — — — — —

A — — — — —

T — — — — —

B — — — — —

B♭ Tpt. — — — — —

Hn. — — — — —

Tbn. — — — — —

Kkl. — — — — —

57

S — — — — —

A — — — — —

T 8 — — — — —

B — — — — —

B♭ Tpt. — — — — —

Hn. — — — — —

Tbn. — — — — —

Kkl. — — — — —

A swan on the castle tower

63

S

A

T

B

B♭ Tpt.

Hn.

Tbn.

Kkl

70

S

A

T

B

B♭ Tpt.

Hn.

Tbn.

Kkl

ff

ff

ff

mf

mp

mf

mp

mf

mp

Score

Tobacco song

Dutch

Valdis Muktupāvels

$\text{♩} = 124$

Soprano

Alto

Tenor

Bass

Violin I

Violin II

Cello

Double Bass

6

S toe - back ver - no - men? seg - get my ____ be - scheet: Oft hy is goet voor t'men-schen bloet en oft hy haer oock deucht

A toe - back ver - no - men? seg - get my ____ be - scheet: Oft hy is goet voor t'men-schen bloet en oft hy haer oock deucht

T 8 toe - back ver - no - men? seg - get my be - scheet: hy is goet voor t'men-schen bloet en oft hy haer oock deucht

B toe - no - men? seg - my be - scheet: hy goet t'men-schen bloet hy deucht

Vln. I

Vln. II

Vc.

D.B.

Tobacco song

A

12

S doet, segt my dat vroet! te - gen den toe - back; sy -
 A doet, segt my dat vroet! De vrou - kens syn - der seer ve - ley - nich te - gen den toe - back; sy -
 T 8 doet, segt my dat vroet! te - gen den toe - back;
 B doet, my dat vroet! te - gen toe - back;
 Vln. I
 Vln. II
 Vc.
 D.B.

pizz.
 pizz.
 pizz.
 pizz.

18

S ach - ten sy - ne deucht seer wey - nich, ghe - ven hem een lack; seg - gen daer van, als dat den man daer
 A ach - ten sy - ne deucht seer wey - nich, ghe - ven hem een lack; seg - gen daer van, als dat den man daer
 T 8 ach - ten sy - ne deucht seer wey - nich, ghe - ven hem een lack; seg - gen daer van, als dat den man daer
 B ach - sy - ne deucht wey - nich, ghe - hem een lack; seg - gen van, dat man
 Vln. I
 Vln. II
 Vc.
 D.B.

Tobacco song

3

24

S deur ver-droe - gen can, is daer iet van? smans na - tu-

A deur ver-droe - gen can, is daer iet van? Sou dien toe - back al - soo ver - droo-ghen smans na - tu-

T 8 deur ver-droe - gen can, is daer iet van? smans na - tu-

B deur gen can, daer iet van? smans na - tu-

Vln. I

Vln. II

Vc.

D.B.

30

S er? De In - di - sche vrou - kens heb - bent wel ge-doo - gen dach en - de u - er: al - e - ven coen cant

A er? De In - di - sche vrou - kens heb - bent wel ge-doo - gen dach en - de u - er: al - e - ven coen cant

T 8 er? In - di - sche vrou - kens heb - bent wel ge-doo - gen dach en - de u - er: e - ven coen cant

B er? In - vrou - kens bent ge-doo - gen dach de u - er: e - coen

Vln. I

Vln. II

Vc.

D.B.

Tobacco song

C

36

S den man doen, t'sa - vonts, s'mor-gens en noen, t'vrou-wen ser - moen.

A den man doen, t'sa - vonts, s'mor-gens en noen, t'vrou-wen ser - moen. Sout gy den toe - back soo ver - ne - ren?

T 8 den man doen, t'sa - vonts, s'mor-gens en noen, t'vrou - wen ser - moen.

B den doen, vonts, en noen, t'vrou - wen ser - moen.

Vln. I

Vln. II

Vc.

D.B.

42

S al - sooo ik meen; sey -

A sey -

T 8 neen, vrou, neen; sey -

B t'men nich siet men daer deur flo - re - ren,

Vln. I

Vln. II

Vc.

D.B.

Tobacco song

5

D

48

S len met sin ter zee - vaert in coop - mans om haer ge - win; drinckt niet te min.

A len met sin ter zee - vaert in coop - mans om haer ge - win; drinckt niet te min. Toe - back ge - dronck - en

T 8 len met sin ter zee - vaert in coop - mans om haer ge - win; drinckt niet te min.

B len sin zee - in coop - mans ge - win; niet te min.

Vln. I

Vln. II

Vc.

D.B.

54

S - - - - -

A is me de- sy - ne,

T 8 stelt u te vree!

B De as - schen is goed voor

Vln. I

Vln. II

Vc.

D.B.

Tobacco song

60

S vryf - tse daer me! Soo is den roock voor den man oock veel
A Soo is den roock voor den man oock veel
T Soo is den roock voor den man oock veel
B de tant py - ne, is roock den oock

Vln. I

Vln. II

Vc.

D.B.

E

66

S be - ter dan het loock, al _ ist maer smoock. naer t'swyfs be -
A be - ter dan het loock, al _ ist maer smoock. Tot al - le din - gen is goet ma - te naer t'swyfs be -
T be - ter dan het loock, al _ ist maer smoock. naer t'swyfs be -
B be - het loock, al _ ist maer smoock. naer t'swyfs be -

Vln. I

Vln. II

Vc.

D.B.

Tobacco song

7

72

S vel! te _ veel ge - dronck - en is _ be - ter ge - la - ten, we - ten wy wel; maer drinck - et slechts hier op

A vel! te _ veel ge - dronck - en is be - ter ge - la - ten, we - ten wy wel; maer drinck - et slechts hier op

T 8 vel! veel ge - dronck - en is be - ter ge - la - ten, we - ten wy wel; maer drinck - et slechts hier op

B vel! veel dronck - is be - la - ten, we - ten wy wel; drinck - hier

Vln. I

Vln. II

Vc.

D.B.

72

F

S u plai - sier, een pyp - ken dry of vier, by wyn of bier!

A u plai - sier, een pyp - ken dry of vier, by wyn of bier!

T 8 u plai - sier, een pyp - ken dry of vier, by wyn of bier!

B u plai - sier, pyp - of vier, wyn of bier!

Vln. I

Vln. II

Vc.

D.B.

78

arco

arco

arco

arco

Tobacco song

84

S

A

T

B

Vln. I

Vln. II

Vc.

D.B.

90

S

A

T

B

Vln. I

Vln. II

Vc.

D.B.

This musical score page contains two systems of music. The top system (measures 84-89) begins with a rest for all voices (Soprano, Alto, Tenor, Bass) followed by six measures of eighth-note patterns from the orchestra (Violin I, Violin II, Cello, Double Bass). The bottom system (measures 90-95) also begins with a rest for all voices followed by six measures of eighth-note patterns from the orchestra. The vocal parts (Soprano, Alto, Tenor, Bass) are written on five-line staves with clefs (G, A, G, F, bass) and stems pointing up. The instrumental parts (Violin I, Violin II, Cello, Double Bass) are also on five-line staves with clefs (G, A, C, F) and stems pointing down. Measure numbers 84, 90, and 95 are indicated at the start of each system. Measure times (8, 8, 8, 8) are shown above the vocal staves in the first system, and measure times (8, 8, 8, 8) are shown above the vocal staves in the second system.

Tobacco song

9

96

S A T B Vln. I Vln. II Vc. D.B.

Tot al - le din - gen is goet ma - te
Tot al - le din - gen is goet ma - te
Tot al - le din - gen is goet ma - te
Tot al - le din - gen is goet ma - te

Vln. I Vln. II Vc. D.B.

96

arco

102

S A T B Vln. I Vln. II Vc. D.B.

Vln. I Vln. II Vc. D.B.

10

Tobacco song

108

S

A

T

B

Vln. I

Vln. II

Vc.

D.B.

108

114

S

A

T

B

Vln. I

Vln. II

Vc.

D.B.

114

Score

Love of the Highlands

Gaelic Nova Scotia

Valdis Muktupāvels

$\text{♩.} = 50$

The musical score consists of ten staves, each representing a different instrument or voice part. The instruments listed from top to bottom are: Soprano, Alto, Tenor, Bass, Bagpipes, Violin I, Violin II, Cello, Double Bass, and Kantele. The Bagpipes and Violin II staves feature more complex rhythmic patterns, including eighth-note groups and sustained notes with grace marks. The other staves are primarily composed of vertical dashes, indicating rests. The key signature is one flat (B-flat), and the time signature is common time (indicated by the number 8). The tempo is marked as $\text{♩.} = 50$.

Love of the Highlands

2

7

Musical score for *Love of the Highlands*, page 2, measure 7. The score consists of ten staves:

- Soprano (S):** Empty staff.
- Alto (A):** Empty staff.
- Tenor (T):** Empty staff.
- Bass (B):** Empty staff.
- Bassoon/Percussion (B.P.):** Playing eighth-note patterns on a bass clef staff. Measures 1-6 show eighth-note pairs (eighth-note downstroke, eighth-note upstroke). Measure 7 shows eighth-note pairs followed by sixteenth-note pairs (eighth-note downstroke, eighth-note upstroke, eighth-note downstroke, eighth-note upstroke).
- Violin I (Vln. I):** Empty staff.
- Violin II (Vln. II):** Playing eighth-note patterns on a treble clef staff. Measures 1-6 show eighth-note pairs (eighth-note downstroke, eighth-note upstroke). Measure 7 shows eighth-note pairs followed by sixteenth-note pairs (eighth-note downstroke, eighth-note upstroke, eighth-note downstroke, eighth-note upstroke).
- Cello (Vc.):** Playing eighth-note patterns on a bass clef staff. Measures 1-6 show eighth-note pairs (eighth-note downstroke, eighth-note upstroke). Measure 7 shows eighth-note pairs followed by sixteenth-note pairs (eighth-note downstroke, eighth-note upstroke, eighth-note downstroke, eighth-note upstroke).
- Double Bass (D.B.):** Playing eighth-note patterns on a bass clef staff. Measures 1-6 show eighth-note pairs (eighth-note downstroke, eighth-note upstroke). Measure 7 shows eighth-note pairs followed by sixteenth-note pairs (eighth-note downstroke, eighth-note upstroke, eighth-note downstroke, eighth-note upstroke).
- Bassoon (below staff):** Empty staff.

Love of the Highlands

3

13

S

A

T

B

B.P.

Vln. I

Vln. II

Vc.

D.B.

Love of the Highlands

4

19

S

A

T

B

B.P.

Vln. I

Vln. II

Vc.

D.B.

The musical score consists of eight staves. The top four staves represent vocal parts: Soprano (S), Alto (A), Tenor (T), and Bass (B). The bottom four staves represent instrumental parts: Bassoon (B.P.), Violin I (Vln. I), Violin II (Vln. II), and Cello (Vc.). The Double Bass (D.B.) part is also present. The music is in common time, with a key signature of one flat. Measure 19 begins with eighth-note chords for all parts. The vocal parts continue with eighth-note chords. The string and woodwind parts provide harmonic support with sustained notes or rhythmic patterns. The bassoon part has a prominent role in this section, particularly in the later measures where it plays eighth-note patterns.

Love of the Highlands

5

24

S

A

T

B

24

B.P.

Vln. I

Vln. II

Vc.

D.B.

24

Is toigh leam a' Ghàidheal-tachd, is

Is toigh leam a' Ghàidheal-tachd, is

Is toigh _____ Ghàidheal -

Is toigh

Love of the Highlands

6
27

S toigh leam gach gleann, Gach eas a - gus coi-re tha'n dùth-aich nam beann; Is toigh leam na gill-ean 'n an

A toigh leam gach gleann, Gach eas a - gus coi-re tha'n dùth-aich nam beann; Is toigh leam na gill-ean 'n an

T 8 toigh _____ gleann, ____ eas ____ coi - dùth - beann; toigh gill -

B toigh eas dùth - beann; toigh gill -

27

B.P.

27

Vln. I

Vln. II

Vc.

D.B.

27

Love of the Highlands

7

31

S éid-eadh glan, ùr, 'S a' bhoin-eid Ghlinn Gar-adh mu'n cam-ag-an dlùth.

A éid-eadh glan, ùr, 'S a' bhoin-eid Ghlinn Gar-adh mu'n cam-ag-an dlùth.

T 8 éid - ùr, bhoin - Gar - adh cam-ag-an dlùth.

B éid - ùr, bhoin - Gar - adh cam - dlùth.

31

B.P.

Vln. I

Vln. II

Vc.

D.B.

31

Love of the Highlands

8

35

Is toigh leam 'n an deis' iad, o'm mull-ach gu bonn, Am breac-an, an t-os-an, an

Soprano (S) staff: Treble clef, key signature of one flat. Notes: - (rest), ♩, ♩, ♩, ♩, ♩, ♩, ♩, ♩, ♩, ♩, ♩, ♩, ♩, ♩, ♩, ♩.

Alto (A) staff: Treble clef, key signature of one flat. Notes: - (rest), - (rest), - (rest), - (rest).

Tenor (T) staff: Treble clef, key signature of one flat. Notes: - (rest), - (rest), - (rest), - (rest).

Bass (B) staff: Bass clef, key signature of one flat. Notes: - (rest), - (rest), - (rest), - (rest).

Bassoon (B.P.) staff: Treble clef, key signature of one flat. Notes: - (rest), - (rest), - (rest), - (rest).

Violin I (Vln. I) staff: Treble clef, key signature of one flat. Notes: ♪, ♪, ♪, ♪, ♪, ♪, - (rest), - (rest), - (rest), - (rest).

Violin II (Vln. II) staff: Treble clef, key signature of one flat. Notes: ♪, ♪, ♪, ♪, ♪, ♪, - (rest), - (rest), - (rest), - (rest).

Cello (Vc.) staff: Bass clef, key signature of one flat. Notes: - (rest), - (rest), - (rest), - (rest).

Double Bass (D.B.) staff: Bass clef, key signature of one flat. Notes: - (rest), - (rest), - (rest), - (rest).

35

Love of the Highlands

9

39

S spor-an, 's an lann; Gur boidh-each iad sgead-acht' an éid-eadh na tir', Ach suar-ach an dei-se seach

A

T

B

8

B.P.

39

Vln. I

39

Vln. II

Vc.

D.B.

39

p.

Love of the Highlands

Love of the Highlands

10
43

S

A

T

B

B.P.

Vln. I

Vln. II

Vc.

D.B.

43

seas-mhachd an cridh'.

Seinn-eар an dàн-achd gu'n do-mhan mu'n cuairt, Air sgiath-aibh na gaoi-the gu

8

Love of the Highlands

11

47

S

A iom-all a' chuain: Is fhad 's a bhios rìogh-achd 'n a seas-amh air fonn, Bidh cuimh-ne gu dìl-eann air

T

B

8

47

B.P.

Vln. I

Vln. II

Vc.

D.B.

47

iom-all a' chuain: Is fhad 's a bhios rìogh-achd 'n a seas-amh air fonn, Bidh cuimh-ne gu dìl-eann air

Soprano (S) vocal line:

51 Is toigh leam a' Ghàidheal-tachd, is toigh leam gach gleann, Gach

Alto (A) vocal line:

euch-dan nan sonn. Is toigh leam a' Ghàidheal-tachd, is toigh leam gach gleann, Gach

Tenor (T) vocal line:

Is toigh... Ghàidheal - toigh... gleann,

Bass (B) vocal line:

Is toigh toigh

Piano (P) piano line:

51

Violin I (I.) vocal line:

51

Violin II (II.) vocal line:

51

Cello (C) vocal line:

51

Bassoon (B.) vocal line:

51

S

A

T

B

B.P.

Vln. I

Vln. II

Vc.

D.B.

54

eas a - gus coi-re tha'n dùth-aich nam beann; Is toigh leam na gill-ean 'n an éid-eadh glan, ùr, 'S a'

eas a - gus coi-re tha'n dùth-aich nam beann; Is toigh leam na gill-ean 'n an éid-eadh glan, ùr, 'S a'

eas _____ coi - dùth - beann; toigh gill - éid - ùr,

eas dùth - beann; toigh gill - éid - ùr,

54

eas dùth - beann; toigh gill - éid - ùr,

54

54

54

58

S bhoin-eid Ghlinn Gar-adh mu'n cam-ag-an dlùth.

A bhoin-eid Ghlinn Gar-adh mu'n cam-ag-an dlùth.

T bhoin - Gar - adh cam-ag-an dlùth.

B bhoin - Gar - adh cam - dlùth.

B.P.

Vln. I

Vln. II

Vc.

D.B.

58 pizz.

58

62

S 'S toigh leam a' Ghàidh-lig, a bàrd-achd 's a ceòl, Gur tric thog i suas sinn 'n uair bhiodh-maid fo leòn; 'S i

A

T

B

B.P.

Vln. I arco

Vln. II arco

Vc.

D.B.

62

66

S dh'ionn-saich sinn tràth ann an làith-ean ar n-òig', 'S cha thréig i gu bràth sinn go'n téid sinn fo'n fhòid.

A

T $\frac{8}{8}$

B

B.P.

Vln. I

Vln. II

Vc.

D.B.

66

The musical score consists of eight staves. The first four staves (Soprano, Alto, Tenor, Bass) are vocal parts with lyrics in Gaelic. The remaining four staves (Violin I, Violin II, Cello, Double Bass) are instrumental parts. The piano part is indicated by dots below the bass staff. The tempo is marked as 66 BPM. The vocal parts enter at measure 66, while the instrumental parts begin earlier.

70

S

A ‘S toigh leam an cean-al-tradh böidh-each a bh’ann; Nam biodh iad air fhàg-ail a nis aig a’ chloinn; An

T

B

70

B.P.

Vln. I

Vln. II

Vc.

D.B.

70

74

S

A coibh-neas, an càird-eas, am bòidh-chead, 's an t-eud, Thug cliù dhaibh 's gach dùth-aich fo

T

B

74

B.P.

Vln. I

Vln. II

Vc.

D.B.

74

The musical score consists of eight staves. The top four staves are vocal parts: Soprano (S), Alto (A), Tenor (T), and Bass (B). The bottom four staves are instrumental parts: Bassoon (B.P.), Violin I (Vln. I), Violin II (Vln. II), and Cello (Vc.). A ninth staff contains lyrics in Gaelic. The score is in common time. Key signatures indicate one flat for the vocal parts and no sharps or flats for the instrumental parts. Measure 74 begins with a sustained note on 'S' followed by a melodic line. The instrumental parts provide harmonic support with chords and rhythmic patterns.

77

S Is toigh leam a' Ghàidheal-tachd, is toigh leam gach gleann, Gach

A dhubh-ar nan speur. Is toigh leam a' Ghàidheal-tachd, is toigh leam gach gleann, Gach

T Is toigh _____ Ghàidheal - toigh _____ gleann, _____

B Is toigh toigh

B.P.

Vln. I

Vln. II

Vc.

D.B.

77

S 80
 eas a - gus coi-re tha'n dùth-aich nam beann; Is toigh leam na gill-ean 'n an éid-eadh glan, ùr, 'S a'

A
 eas a - gus coi-re tha'n dùth-aich nam beann; Is toigh leam na gill-ean 'n an éid-eadh glan, ùr, 'S a'

T
 8
 eas coi - dùth - beann; toigh gill - éid - ùr,

B
 eas dùth - beann; toigh gill - éid - ùr,

P. 80

I. 80

II.

c.

B. 80

84

S bhoin-eid Ghlinn Gar-adh mu'n cam-ag-an dlùth.

A bhoin - eid Ghlinn Gar - adh mu'n cam-ag - an dlùth.

T bhoin - - Gar - adh cam - ag - an dlùth.

B bhoin - - Gar - adh cam - - dlùth.

84

B.P.

Vln. I

Vln. II

Vc.

D.B.

84

Love of the Highlands

88

S I love the High-lands and I love each glen, Each wa-ter-fall and dell in the land of the bens; I

A I love the High-lands and I love each glen, Each wa-ter-fall and dell in the land of the bens; I

T I _____ High - I _____ glen, wa - dell _____ land bens;

B I I wa - land bens;

88

B.P.

Vln. I

Vln. II

Vc.

D.B.

88

The musical score consists of eight staves. The top four staves are vocal parts: Soprano (S), Alto (A), Tenor (T), and Bass (B). The bottom four staves are instrumental parts: Bassoon (B.P.), Violin I (Vln. I), Violin II (Vln. II), and Cello/Bass (Vc./D.B.). The vocal parts sing a traditional Scottish song with lyrics: "I love the High-lands and I love each glen, Each wa-ter-fall and dell in the land of the bens; I love the High-lands and I love each glen, Each wa-ter-fall and dell in the land of the bens; I _____ High - I _____ glen, wa - dell _____ land bens; I I wa - land bens;". The instrumental parts provide harmonic support with sustained notes and rhythmic patterns. Measure numbers 88 are indicated above the staves at various points.

92

S love the youths in their come-ly fresh rai-ment, With Glen Gar-ry bon-nets on their thick curl-ing hair.

A love the youths in their come-ly fresh rai-ment, With Glen Gar-ry bon-nets on their thick curl-ing hair.

T 8 love in their come - rai-ment, Glen bon - nets thick curl-ing hair.

B love in their come - rai-ment, Glen bon - nets thick hair.

92 B.P.

Vln. I

Vln. II

Vc.

D.B.

92

96

S

A

T

B

96

B.P.

Vln. I

Vln. II

Vc.

D.B.

96

This musical score page contains eight staves of music. The top four staves represent the SATB choir: Soprano (S), Alto (A), Tenor (T), and Bass (B). The bottom four staves represent the orchestra: Bassoon (B.P.), Trombone (Vln. I), Trombone (Vln. II), and Double Bass (Vc.). The final staff at the bottom represents the brass band: Trombone (D.B.). The music is in common time, with a key signature of one flat. Measure 96 begins with sustained notes from all voices and instruments. In measure 97, the vocal parts continue their sustained notes, while the brass band and orchestra play eighth-note patterns. The tempo is marked as 96 BPM.

Love of the Highlands

25

100

S

A

T

B

100

B.P.

Vln. I

Vln. II

Vc.

D.B.

100

This musical score page contains eight staves of music. The top four staves represent the vocal parts: Soprano (S), Alto (A), Tenor (T), and Bass (B). Each of these staves begins with a note on the first line followed by six sustained notes on the second line. The bottom four staves represent the orchestra: Basso Continuo (B.P.), Violin I (Vln. I), Violin II (Vln. II), and Cello (Vc.). The B.P. staff shows sustained notes. The Vln. I, Vln. II, and Vc. staves show rhythmic patterns of eighth and sixteenth notes. The D.B. staff shows sustained notes. The tempo is marked as 100 throughout the page.

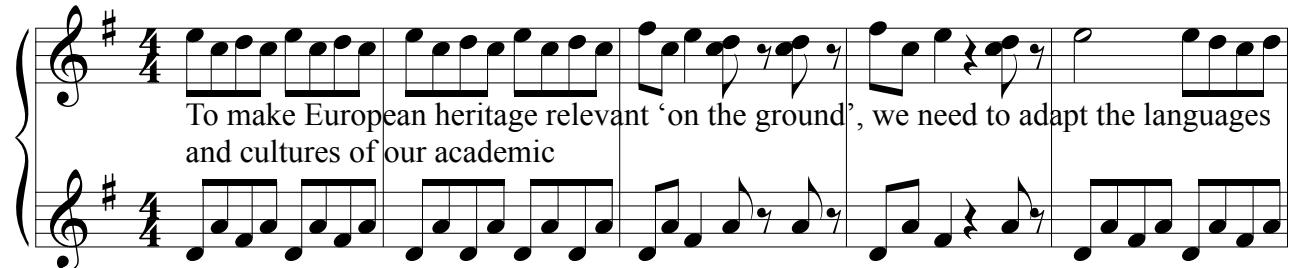
Score

Cultural heritage and local identity

Nr. 19

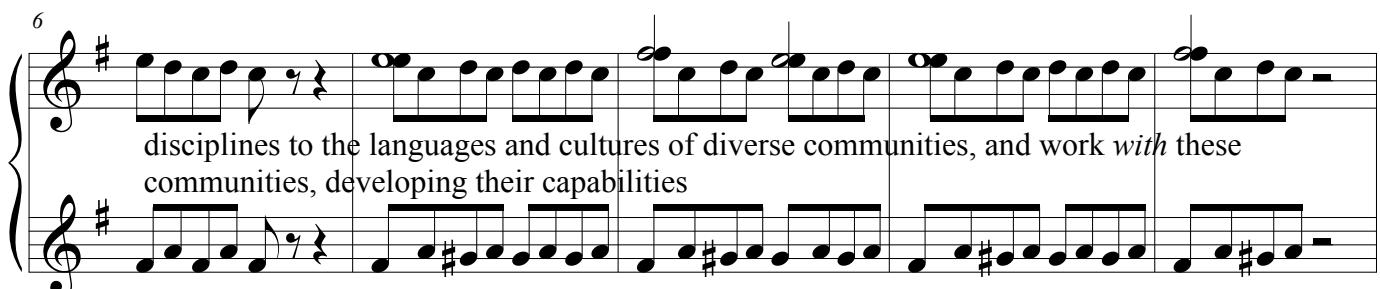
Valdis Muktupāvels

$\text{♩} = 128$



1 To make European heritage relevant 'on the ground', we need to adapt the languages and cultures of our academic

The musical score consists of two staves. The top staff is in common time (indicated by a '4') and has a key signature of one sharp (F#). It features eighth-note patterns. The bottom staff is also in common time and has a key signature of one sharp. It features sixteenth-note patterns. The vocal line is placed between the two staves.



6 disciplines to the languages and cultures of diverse communities, and work *with* these communities, developing their capabilities

This section continues the musical score from the previous page. The top staff shows eighth-note patterns, and the bottom staff shows sixteenth-note patterns. The vocal line remains in the center.



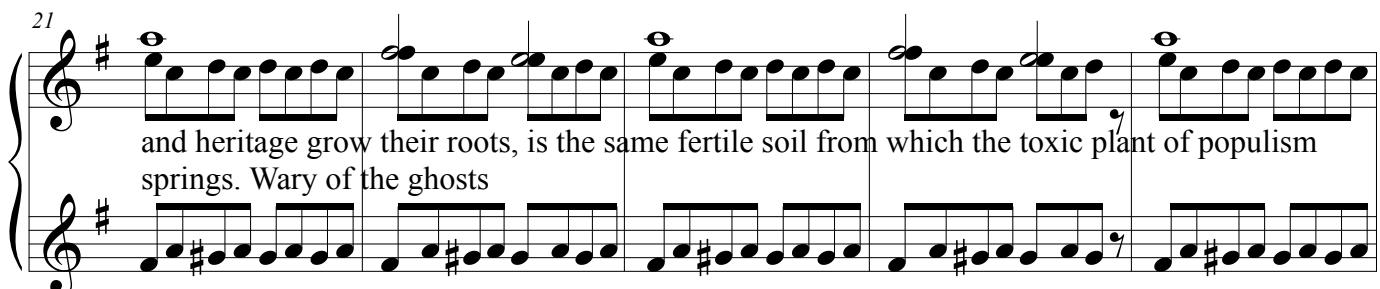
11 'from the bottom up' – but we do need to tread carefully! It is often unclear who exactly 'the community' are, and from

The musical score continues with eighth-note patterns in the top staff and sixteenth-note patterns in the bottom staff, with the vocal line in the center.



16 which 'bottom' the upward development should take place. The 'ground' that communities share, and where authenticity

The musical score continues with eighth-note patterns in the top staff and sixteenth-note patterns in the bottom staff, with the vocal line in the center.



21 and heritage grow their roots, is the same fertile soil from which the toxic plant of populism springs. Wary of the ghosts

The musical score concludes with eighth-note patterns in the top staff and sixteenth-note patterns in the bottom staff, with the vocal line in the center.

26

of abuse past and present, many of us are understandably reluctant to set foot there. Instead, they tend to discount

31

notions of 'authenticity' as false and dangerous. And yet – without a sense of authentic heritage, communities are alienated

36

and become receptive to populism as a means of overcoming their sense of alienation. Can we solve this conundrum?

41

Drawing on insights from different cultures, we might be able to recover the terms of ecologically well-grounded

46

being and employ them creatively, to grow resilient, sustainable communities.

Tomorrow, songs will flow free again, and new voices be borne on the carrying stream.

Score

And new voices be borne

Valdis Muktupāvels

$\text{♩} = 90$

Soprano

Alto

Tenor

Bass

Trumpet in B♭

Horn in F

Trombone

Violin I

Violin II

Cello

Double Bass

p^M To - mor - row songs will flow $cresc.$ To - mor - row

p To - mor - row songs will flow $cresc.$ To - mor - row

p To - mor - row songs will flow $cresc.$ To - mor - row

p To - mor - row songs will flow $cresc.$ To - mor - row

p To - mor - row songs will flow $cresc.$ To - mor - row

p To - mor - row songs will flow $cresc.$ To - mor - row

p To - mor - row songs will flow $cresc.$ To - mor - row

p To - mor - row songs will flow $cresc.$ To - mor - row

p To - mor - row songs will flow $cresc.$ To - mor - row

p To - mor - row songs will flow $cresc.$ To - mor - row

p To - mor - row songs will flow $cresc.$ To - mor - row

p To - mor - row songs will flow $cresc.$ To - mor - row

p To - mor - row songs will flow $cresc.$ To - mor - row

p To - mor - row songs will flow $cresc.$ To - mor - row

And new voices be borne

2
6

Soprano (S) voice part:

songs To - mor - row songs To - mor - row songs will flow To-

Mezzo-Soprano (A) voice part:

songs will flow To - mor - row songs will flow To - mor - row songs will flow To-

Tenor (T) voice part:

songs will flow To - mor - row songs will flow To - mor - row songs will flow To-

Bass (B) voice part:

songs To - mor - row songs To - mor - row songs will flow To-

B♭ Tpt. (Brass instrument):

mp cresc.

Hn. (Horn):

mp cresc.

Tbn. (Bassoon):

cresc.

Vln. I (Violin I):

mp cresc.

Vln. II (Violin II):

mp cresc.

Vc. (Cello):

mp cresc.

D.B. (Double Bass):

mp cresc.

A

And new voices be borne

3

Soprano (S) part:

Alto (A) part:

Tenor (T) part:

Bass (B) part:

Bass Trombone (Tbn.) part:

Horn (Hn.) part:

Trombone (Tbn.) part:

Violin I (Vln. I) part:

Violin II (Vln. II) part:

Cello (Vc.) part:

Double Bass (D.B.) part:

B-flat Trumpet (B_b Tpt.) part:

And new voices be borne

4

16

S flow free a-gain, and new voi-ces be borne on the car - ry-ing stream. To - mor-row songs will flow free a-gain, and new

A flow free a-gain, and new voi-ces be borne on the car - ry-ing stream. To - mor-row songs will flow free a-gain, and new

T flow free a-gain, and new voi-ces be borne on the car - ry-ing stream. To - mor-row songs will flow free a-gain, and new

B flow free a-gain, and new voi-ces be borne on the car - ry-ing stream. To - mor-row songs will flow free a-gain, and new

B♭ Tpt. *f*

Hn. *f*

Tbn. *f*

Vln. I *f*

Vln. II *f*

Vc. *f*

D.B. *f*

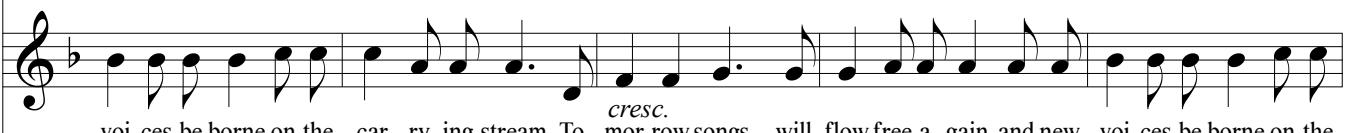
And new voices be borne

5

21

S 

voi-ces be borne on the car - ry-ing stream. To - mor-row songs will flow free a-gain, and new voi-ces be borne on the

A 

voi-ces be borne on the car - ry-ing stream. To - mor-row songs will flow free a-gain, and new voi-ces be borne on the

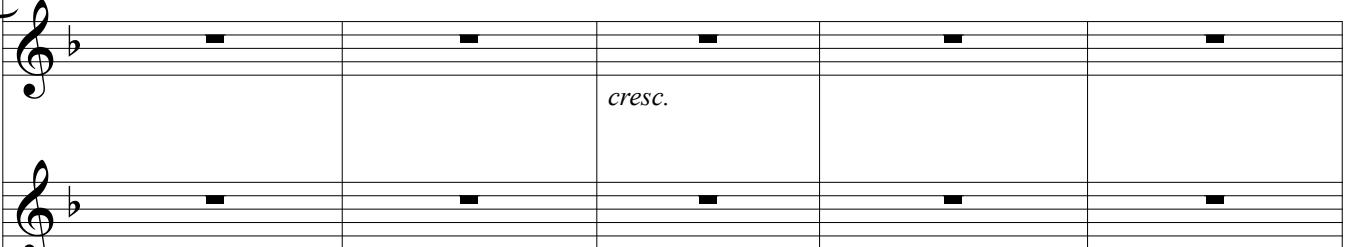
T 

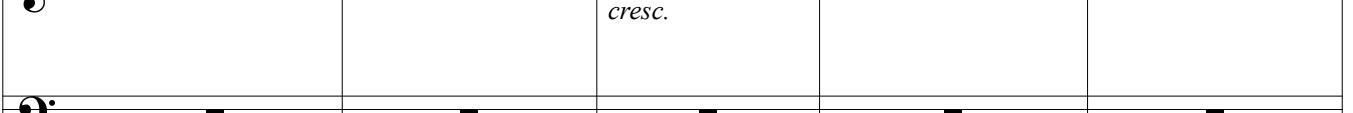
8 voi-ces be borne on the car - ry-ing stream. To - mor-row songs will flow free a-gain, and new voi-ces be borne on the

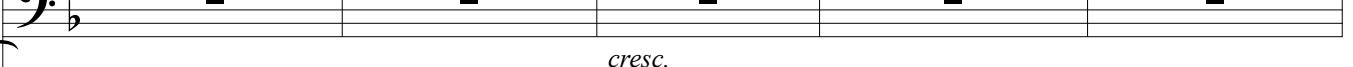
B 

voi-ces be borne on the car - ry-ing stream. To - mor-row songs will flow free a-gain, and new voi-ces be borne on the

21

B♭ Tpt. 

Hn. 

Tbn. 

cresc.

21

Vln. I 

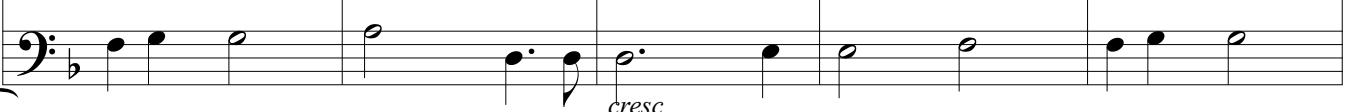
cresc.

Vln. II 

cresc.

Vc. 

cresc.

D.B. 

cresc.

6
26**B**

And new voices be borne

Music score for orchestra and choir, section B, measures 26-27.

The score consists of ten staves:

- Soprano (S):** Carries the vocal line "car-ry-ingstream. To - mor - row songs will flow free a - gain, and new voi - ces".
- Alto (A):** Continues the vocal line with "car-ry-ingstream. To - mor - row songs will flow free a - gain, and new voi - ces be borne on the".
- Tenor (T):** Enters with "car-ry-ingstream. To - mor - row songs will flow free a - gain, and new voi - ces be borne on the".
- Bass (B):** Enters with "car-ry-ingstream. To - mor - row songs will flow free a - gain, and new voi - ces be borne on the".
- B♭ Trumpet (B♭ Tpt.):** Playing eighth-note chords.
- Horn (Hn.):** Playing eighth-note chords.
- Trombone (Tbn.):** Playing eighth-note chords.
- Violin I (Vln. I):** Playing sixteenth-note patterns.
- Violin II (Vln. II):** Playing sixteenth-note patterns.
- Cello (Vc.):** Playing eighth-note patterns.
- Double Bass (D.B.):** Playing eighth-note patterns.

Dynamic markings: **ff** (fortissimo) appears at the beginning of measure 26 and again at the start of measure 27. Measures 26-27 are in common time.

And new voices be borne

7

33

S car - ry - ing stream. *subito p*

A car - ry - ing stream. *subito p*

T 8 car - ry - ing stream. *subito p*

B car - ry - ing stream. *subito p*

B♭ Tpt. *subito p*

Hn. *subito p*

Tbn. *subito p*

Vln. I *subito p*

Vln. II *subito p*

Vc. *subito p*

D.B. *subito p*

The musical score is composed of ten staves, each representing a different instrument or voice part. The vocal parts (Soprano, Alto, Tenor, Bass) sing the lyrics 'car - ry - ing stream.' followed by a dynamic change to 'subito p'. The instrumental parts (B-flat Trumpet, Horn, Trombone, Violin I, Violin II, Cello, Double Bass) play eighth-note patterns starting at measure 33, followed by a dynamic change to 'subito p'.