

Tomasz Arnold

Five Voices

For Marimba and Cello

Five Voices for Marimba and Cello
Magdzie Cymer i Jakubowi Frączkowi

Informacje dla wykonawców:

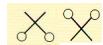
Marimba:



*1 Dead stroke.



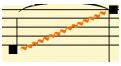
*2 Wyciszenie do zera.



*3 Grać trzonkami/główkami od pałek.



*4 Grać na rezonatorach. (Dźwięki na pięciolinii oznaczają przybliżone położenie na rezonatorach).



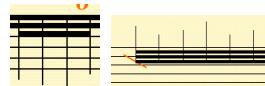
*5 Glissando na rezonatorach.



*6 Klaster diatoniczny i pentatoniczny w dolnym rejestrze instrumentu. Realizacja poprzez płaskie uderzenie trzonkiem od pałki.



*7 Klaster chromatyczny (diatoniczno-pentatoniczny) w górnym rejestrze instrumentu.



*8 Seria dowolnych dźwięków w dolnym/górnym rejestrze instrumentu.

Violoncello:



*1 Crescendo od zera i diminuendo do zera.



*2 Pizzicato Bartokowskie.



*3 Glissando do najwyższego dźwięku na strunie A, uzyskanego poprzez sztuczny flażelet.



*4 Grać na podstawku. (Dźwięk o nieokreślonej wysokości).



*5 Grać na wskazanej strunie (w tym przypadku strunie C) po wcześniejszym chwyceniu gryfu i dociśnięciu strun do szyjki, dla uzyskania efektu dźwięku lekko stłumionego.



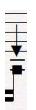
*6 Małe nuty wskazują melodyczne i rytmiczne miejsce ukończenia glissanda. Nie powinny być powtórnie wyartykulowane.



*7 Grać za podstawkiem na wskazanej strunie.



*8 Głośno złapać gryf wywołując dźwięk uderzenia strun. Po uderzeniu przytrzymać gryf tłumiąc struny.



*9 “Overpressure”: docisnąć smyczek mocno do wyznaczonej struny i wykonać skrzeczący dźwięk. Struny powinny być stłumione.

(wiolonczela kont.)



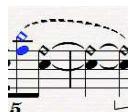
*10 Najwyższy możliwy dźwięk na wyznaczonej strunie oraz trzeci najwyższy dźwięk na wyznaczonej strunie obniżony o ok. czwierć tonu.



*11 "Collegno bounce": Odbić drzewiec smyczka od stłumionej struny C. Nieokreślony rytm od szybkich odbić do wolniejszych oraz o określonym rytmie.



*12 Uderzenie więzadłem palca wskazującego w pudło rezonansowe.



*13 Wszystkie nuty w piątej części powinny być połączone. Należy jednak lekko podebrać smyczkiem każdą nutę, aby uniknąć glissand pomiędzy flażeletami. Używać kreskowane łuki jako wyznaczniki fraz.

Znaki chromatyczne (w obu głosach) obowiązują przez cały takt, jednakże wiele dodatkowych znaków zostało dodane dla wygody wykonawców.

Five Voices for Marimba and Cello

Performance Notes

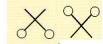
Marimba:



*1 Dead stroke.



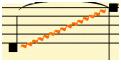
*2 Diminuendo to niente.



*3 Use mallet handles/mallet heads.



*4 Play on the resonators. (the pitches reflect the approximate placement on the resonators).



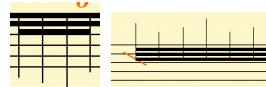
*5 Glissando on the resonators.



*6 Diatonic and pentatonic clusters in the low range of the instrument. Realization by hitting the bars falt, with the mallet handles.



*7 Chromatic cluster in the high range of the instrument.



*8 Series of random notes in the low and high registers.

Cello:



*1 Crescendo from niente and diminuendo to niente.



*2 Bartok Pizz.



*3 Glissando to the highest possible artificial harmonic on the A string.



*4 On the bridge (unspecified pitch).



*5 Grab the strings and play on the indicated string (muffled sound).



*6 Small notes indicate the endings of the glissandos (in terms of the rhythm and pitch). They should not be rearticulated.



*7 Behind the bridge on the indicated string.



*8 Grab the strings loudly triggering the snap sound, and then play on the indicated string.



*9 “Overpressure”: Press the bow to the strings very hard to get the scratching sound. The strings should be muted.

(cello cont.)

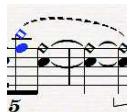


*10 The highest possible note on the indicated string
and the third highest possible note on the indicated string
lowered ca. a quarter step.

*11 “Col legno bounce”: Bounce the wooden part of the
bow of the muffled string C. Unspecified rhythm from fast
to slow, and in the specific rhythm.



*12 Hit the soundboard with a knuckle.



*13 Play all of the notes in the fifth movement as connected as possible
while slightly rearticulating every note, to avoid glissandos between harmonics.
Use the dashed slurs as indicators of phrasing.

Accidentals (in both parts) are effective for a measure, however, many extra ones were added for performer's convenience.

Five Voices

for Marimba and Cello

I The Struggling Voice of Educated Creativity

With resistance

Tomasz Arnold

♩=100

*1 (see performance notes)

Marimba

Violoncello

Mar.

Vc.

Mar.

Vc.

Mar.

Vc.

Mar.

Vc.

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16

Mar. {

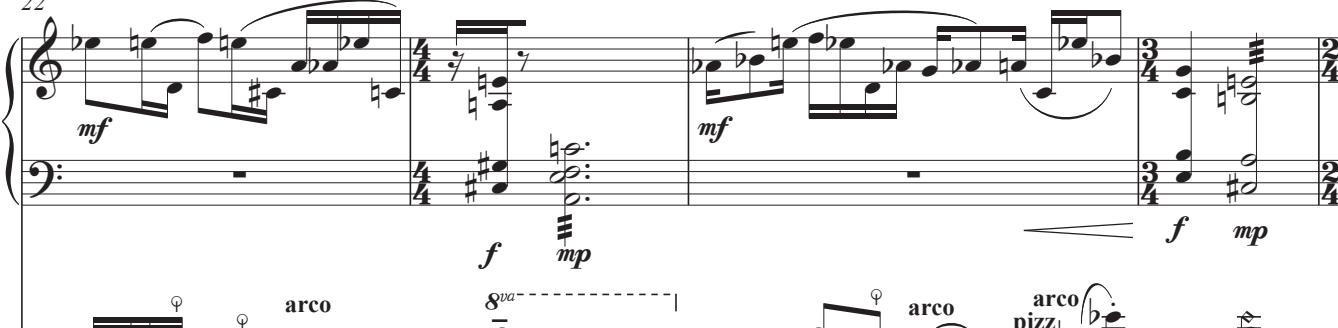
 The Marimba part consists of six measures of eighth-note patterns. The Bassoon part starts with a single eighth note, followed by two measures of eighth-note patterns, then a measure of sixteenth-note patterns, and finally a measure of eighth-note patterns. Measure 17 includes dynamic markings "arco" and "8va" above the staff.

18

Mar. {

 The Marimba part starts with a measure of eighth-note patterns, followed by a measure of sixteenth-note patterns, then a measure of eighth-note patterns, and finally a measure of sixteenth-note patterns. The Bassoon part starts with a measure of eighth-note patterns, followed by a measure of sixteenth-note patterns, then a measure of eighth-note patterns, and finally a measure of sixteenth-note patterns. Measure 19 includes dynamic markings "(8)" and "arco" above the staff.

22

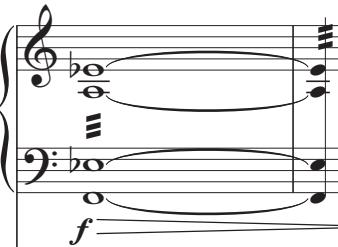
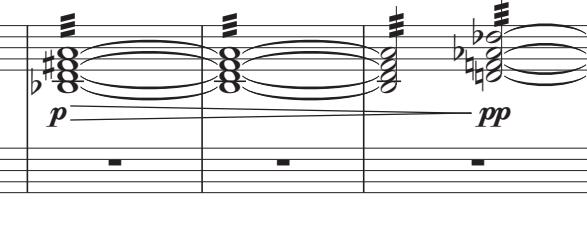
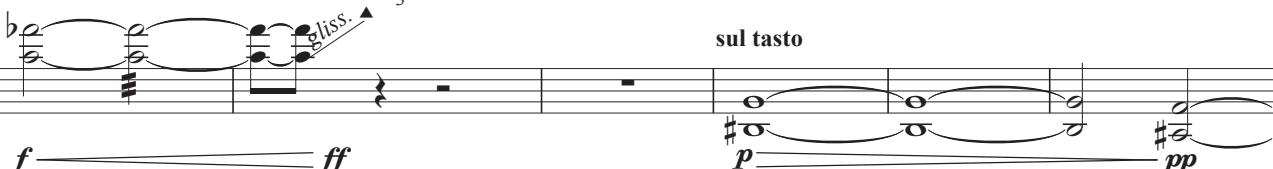
Mar. {

 The Marimba part starts with a measure of eighth-note patterns, followed by a measure of sixteenth-note patterns, then a measure of eighth-note patterns, and finally a measure of sixteenth-note patterns. The Bassoon part starts with a measure of eighth-note patterns, followed by a measure of sixteenth-note patterns, then a measure of eighth-note patterns, and finally a measure of sixteenth-note patterns. Measure 23 includes dynamic markings "mf" and "f" above the staff.

26

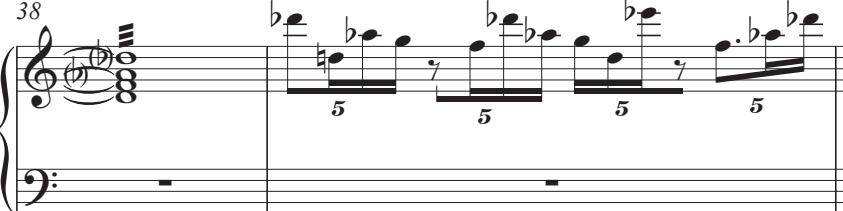
Mar. {

 The Marimba part consists of four measures of eighth-note patterns. The Bassoon part starts with a measure of eighth-note patterns, followed by a measure of sixteenth-note patterns, then a measure of eighth-note patterns, and finally a measure of sixteenth-note patterns. Measure 27 includes dynamic markings "mf", "f", "mp", and "mf" above the staff.

32

Mar. {  
 *2
 f (sul A) *3
 Vc. 
 (sul tasto)
 f ff p pp

38

Mar. { 
 Vc.  (muffle the strings, no sound after this point) 5

II

The Vanishing Voice of Youth

With guts!
♩=115

I

Mar. { 
 f 
 Vc. 

4

Musical score for measures 4-6. The Marimba part consists of eighth-note chords. The Bassoon part has eighth-note chords in the first two measures, followed by sixteenth-note patterns in the third measure.

Musical score for measures 7-9. The Marimba part features eighth-note chords. The Bassoon part has eighth-note chords in the first two measures, followed by sixteenth-note patterns in the third measure.

7

Musical score for measures 7-9. The Marimba part features eighth-note chords. The Bassoon part has eighth-note chords in the first two measures, followed by sixteenth-note patterns in the third measure.

10

Musical score for measures 10-12. The Marimba part consists of eighth-note chords. The Bassoon part has eighth-note chords in the first two measures, followed by sixteenth-note patterns in the third measure.

13

Musical score for measures 13-15. The Marimba part consists of eighth-note chords. The Bassoon part has eighth-note chords in the first two measures, followed by sixteenth-note patterns in the third measure.

15

Mar.

Vc.

This section shows two staves. The top staff is for the Marimba, which plays eighth-note chords. The bottom staff is for the Bassoon, which also plays eighth-note chords. Measure 15 ends with a fermata over the bassoon's note. Measure 16 begins with a bassoon note followed by eighth-note chords from both instruments.

Vc. *8va*

17

Mar.

Vc.

This section shows two staves. The top staff is for the Marimba, which plays eighth-note chords. The bottom staff is for the Bassoon, which plays eighth-note chords. The bassoon has a dynamic marking *8va*. Measures 17 and 18 consist primarily of eighth-note chords from both instruments.

17

Mar.

Vc.

This section shows two staves. The top staff is for the Marimba, which plays eighth-note chords. The bottom staff is for the Bassoon, which plays eighth-note chords. The bassoon has a dynamic marking *8va*. Measures 17 and 18 consist primarily of eighth-note chords from both instruments.

20

Mar.

Vc. arco

This section shows two staves. The top staff is for the Marimba, which plays eighth-note chords. The bottom staff is for the Bassoon, which plays eighth-note chords. The bassoon has a dynamic marking *ff*. Measures 20 and 21 begin with eighth-note chords, followed by eighth-note chords with dynamic markings *ff*.

23

Mar.

Vc.

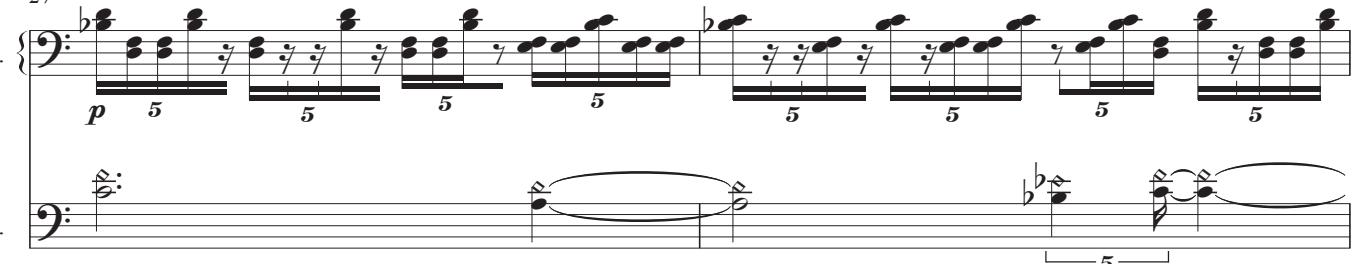
This section shows two staves. The top staff is for the Marimba, which plays eighth-note chords. The bottom staff is for the Bassoon, which is silent. The Marimba has a dynamic marking *mp*. Measures 23 and 24 consist of eighth-note chords from the Marimba.

25

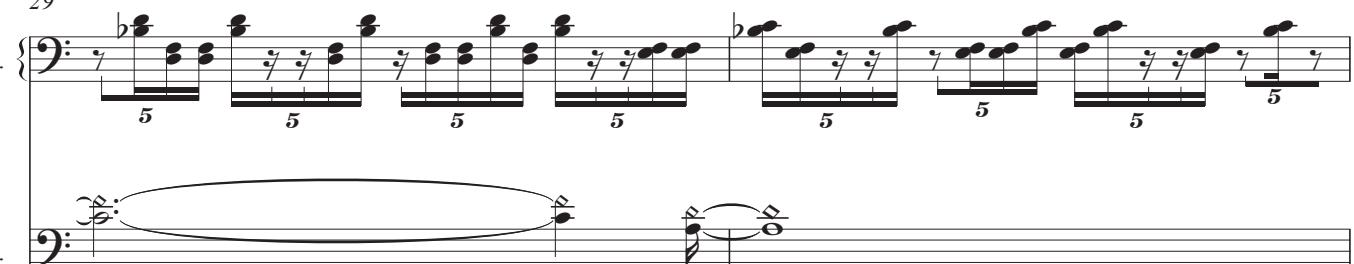
Mar. { 

Vc. 

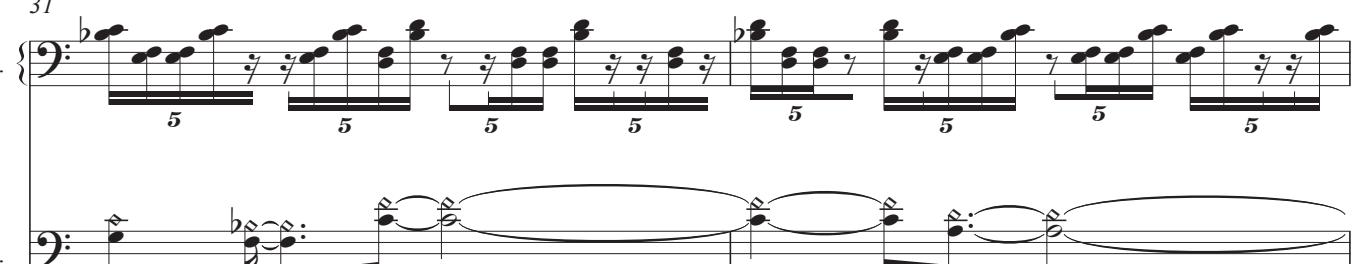
27

Mar. { 

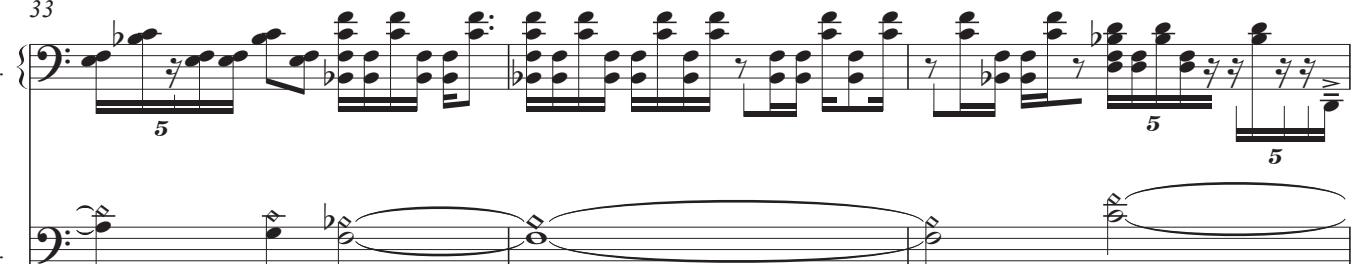
29

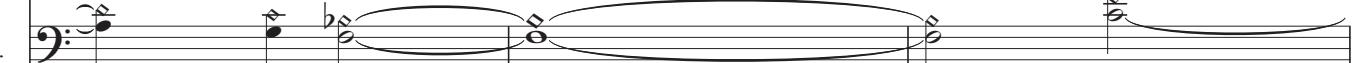
Mar. { 

31

Mar. { 

33

Mar. { 

Vc. 

36

Mar. { 

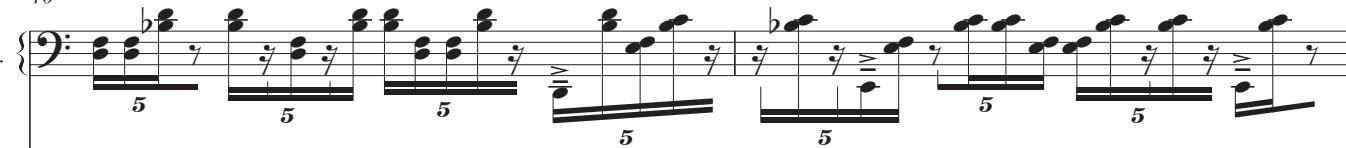
Vc. { 

38

Mar. { 

Vc. { 

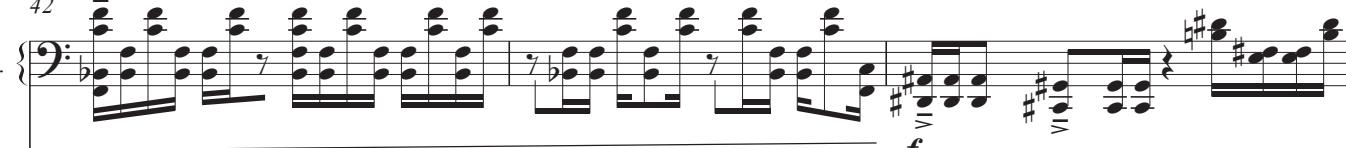
40

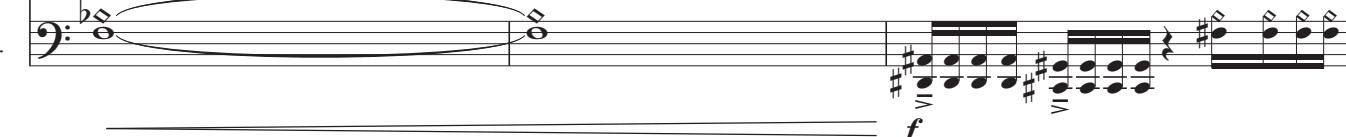
Mar. { 

Vc. { 

piu mosso ($\text{♩} = \text{ca. } 130$)

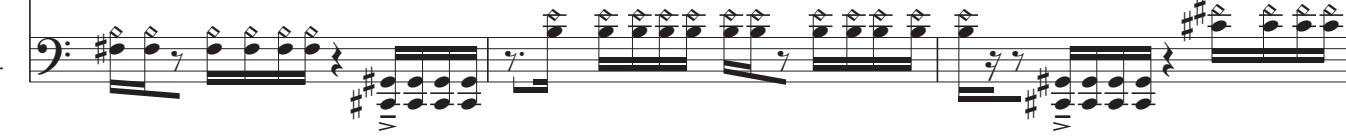
42

Mar. { 

Vc. { 

45

Mar. { 

Vc. { 

48

Mar.

Vc.

Vc.

51

Mar.

Vc.

cresc poco a poco

Vc.

cresc poco a poco

54

Mar.

Vc.

Vc.

57

Mar.

Vc.

ff

60

Mar.

Vc.

III

The Voice of Masters and Apprentices

With restrained humor

$\text{♩} = 60$

Mar.

Vc.

5

5

Mar.

Vc.

Mar.

9 5 *pp* *ff* *7 5 3 5 *mf* 5
ffff

Vc. arco
sul pont arco
sul A sul A sul pont
*7 *8 *9 3 5 5 8va---1 ord
pp *ff* 5 *ffff* *mf*

15

Mar.

5 5 *ppp* *fff* 6 *8 6
ffff

Vc. sul pont sul pont
sul tasto ord 8va---1 sul A *11
5 5 5 5 6 col legno
bounce 6 ord
ppp *fff* 6

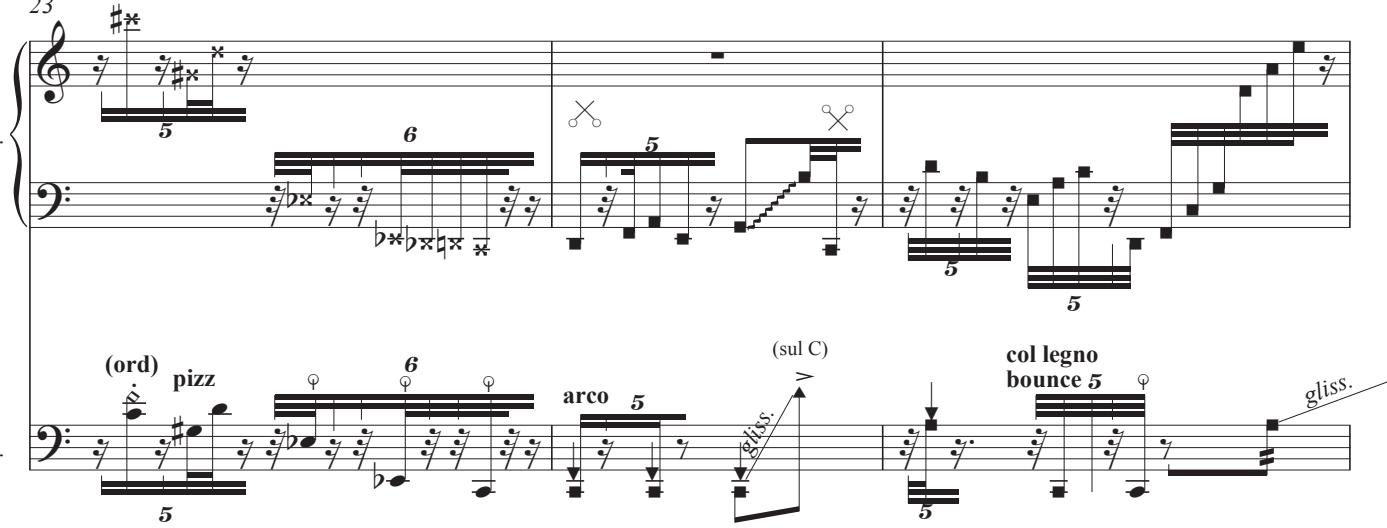
20

Mar.

5 5 5 5 gloss. # gloss.
gloss.

Vc. (sul C) *12 5 (sul A) (sul C, G, D, A)
gloss. 5 gloss.

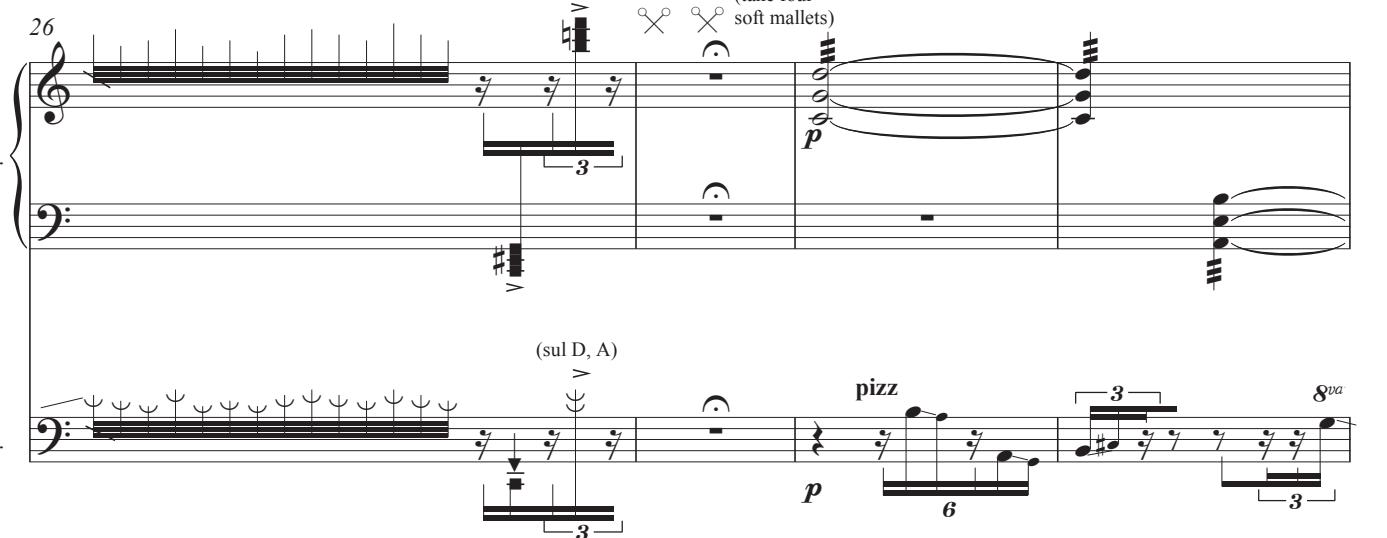
23

Mar. {


Vc. (ord) pizz 6 arco 5 (sul C) col legno bounce 5 gliss.

5 5 5 5

26

Mar. {


Vc. (sul D, A) pizz 8va

(take four soft mallets)

p 6 3 3

30

Mar. {


Vc. (8) 6 3 3 pp

34

Mar.

Vc.

This section shows two staves. The top staff, labeled 'Mar.', consists of two pairs of maracas. The bottom staff, labeled 'Vc.', shows a double bass playing eighth-note patterns. Measure 34 starts with sustained notes. Measures 35-36 show eighth-note patterns. Measure 37 begins with sustained notes again.

38

Mar.

Vc.

This section shows two staves. The top staff, labeled 'Mar.', has sustained notes. The bottom staff, labeled 'Vc.', has eighth-note patterns. Measure 38 ends with a dynamic of *ppp*. Measures 39-40 have sustained notes. Measure 41 ends with a dynamic of *f* and an *arco* instruction.

IV

The Voice of Those, Who Are Not to Be Mentioned

With driving intensity

J=120

1

Mar.

Vc.

This section shows two staves. The top staff, labeled 'Mar.', has sustained notes. The bottom staff, labeled 'Vc.', has eighth-note patterns. Measure 1 ends with a dynamic of *f*.

3

Mar.

Vc.

5

Mar.

Vc.

7

Mar.

Vc.

9

Mar.

mf

cresc poco a poco

Vc.

11

Mar.

Vc.

This section contains two staves. The top staff is for the Marimba (Mar.) and the bottom staff is for the Bassoon (Vc.). Measure 11 starts with eighth-note patterns in common time. Measure 12 begins with a dynamic change and continues the rhythmic patterns. Measure 13 starts with a dynamic ***ff***.

13

Mar.

Vc.

This section contains two staves. The top staff is for the Marimba (Mar.) and the bottom staff is for the Bassoon (Vc.). Measure 13 continues with eighth-note patterns. Measure 14 begins with a dynamic ***f***. The bassoon part includes a dynamic instruction ***8va***.

15

Mar.

Vc.

This section contains two staves. The top staff is for the Marimba (Mar.) and the bottom staff is for the Bassoon (Vc.). Measure 15 continues with eighth-note patterns. Measure 16 begins with a dynamic ***8va***.

17

Mar.

Vc.

This section contains two staves. The top staff is for the Marimba (Mar.) and the bottom staff is for the Bassoon (Vc.). Measure 17 continues with eighth-note patterns. Measure 18 begins with a dynamic ***8va***.

19

Mar.

Vc.

21

Mar.

Vc.

23

Mar.

Vc.

25

Mar.

Vc.

27

Mar.

Vc.

29

Mar.

Vc.

31

ff

Mar.

Vc.

33

f

8va

Mar.

Vc.

35

Mar.

Vc.

Vc.

37

Mar.

Vc.

Vc.

40

Mar.

Vc.

Vc.

43

Mar.

Vc.

46

Mar.

Vc.

Vc.

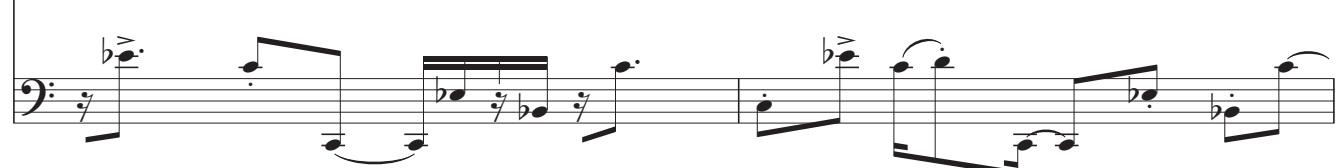
49

Mar. {  Vc. { 

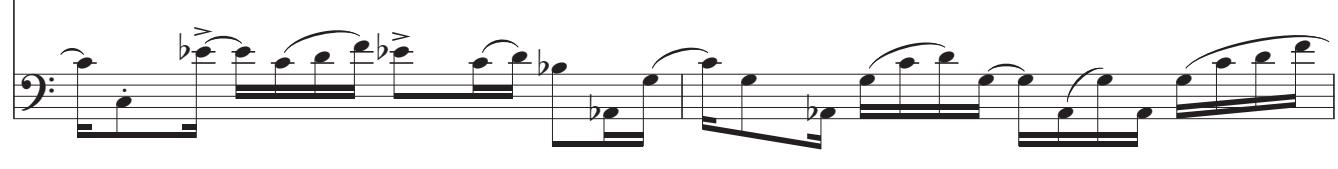
52

Mar. {  Vc. { 

54

Mar. {  Vc. { 

56

Mar. {  Vc. { 

58

Mar. {  Vc. { 

60

Mar. { Vc.

62

Mar. { Vc.

cresc poco a poco

64

Mar. { Vc.

66

Mar. { Vc.

f *mf*

68

Mar. { Vc.

mp *p*

70

Mar.

mp *mf* *f* *ff*

Vc.

ff

72

Mar.

Vc.

74

Mar.

Vc.

76

Mar.

Vc.

78

Mar.

Vc.

fff

fff v.

V

Birds- the voice of the city, before early morning**With cogitation and ease****ad libitum ($\text{♩} = \text{ca. } 50$)**

1

Mar.

Vc.

p

pp

p

legato

5

*13

p

mp

p

11

Mar.

Vc.

pp

p

mp

p

5

<mp>

p

>pp<p>

5pp

5

p

16

Mar.

Vc.

20

Mar.

Vc.

23

Mar.

Vc.

27

Mar.

Vc.

32

Mar. { (Measure 32)

Mar. { (Measure 33)

Vc. { (Measure 34)

Mar. { (Measure 35)

Vc. { (Measure 36)

The musical score consists of two systems of music. The top system features a Marimba (Mar.) in treble clef and a Bassoon (Vc.) in bass clef. Measure 32 starts with a rest followed by a dynamic *p*. Measures 33 and 34 show the Marimba playing sustained notes with grace notes above them, while the Bassoon provides harmonic support. Measure 35 shows the Marimba continuing its sustained-note pattern. Measure 36 concludes the section with the Bassoon playing a melodic line consisting of eighth-note pairs and sixteenth-note patterns, with dynamics ranging from *pp* to *ppp*.