

a Cristina M. Mazzavillani

CIRIS

per orchestra d'archi

Silvia Bianchera

Organico

Violini I

Violini II

Viole

Violoncelli

Contrabbassi

N.B. Le alterazioni valgono per la nota cui sono a fianco

1

2

3

4

5

$\text{♩} = 56$ Con semplicità e cantabilità

4
4
con sordina

3
4
sul A port

Violino I solo

Vni I

Violino II solo

Violino I solo

Vni II

Violino II solo

Viola I sola

Vle

Viola II sola

Vcello

Cbassi

4
4

3
4

6

7

8

9

10

Musical score for orchestra, showing staves for various instruments across five measures (6-10). The score includes parts for vno I solo, Vni I, vno II solo, Vni II, vla I solo, Vle, vla II solo, Vcello, and Cbassi.

Measure 6: vno I solo (mp), Vni I (mp), vno II solo (mp).

Measure 7: tutti (3), Vni II (mp).

Measure 8: pont, norm (3), pont, norm (3), pont, norm (tr. (c)).

Measure 9: con sordina, pizz.

Measure 10: Vcello (p), Cbassi (p).

11

12

13

14

15

4
4 togliere sordina

vno I solo (tutti) f >p pp togliere sordina
Vni I (tutti) 3 f >p pp divisi togliere sordina port
vno I solo tutti f >p pp togliere sordina
Vni II >f >p togliere sordina
vla I sola 3 pont norm togliere sordina
(tutte) pont norm togliere sordina
Vle arco >f >p togliere sordina
Vcelli divisi arco >f >p togliere sordina
Cbassi

4

16

17

18

19

20

21

3
4

Vni I

Vni II

Vle

Vcello

Cbassi

pp

divisi

pp

port

pont norm

pontnorm

divise

p

mf

pontnorm

p

mf

pizz arco

divisi

pizz

mp

mp

3
4

22

23

24

25

26

27

movendo un poco

ritenuto

Vni I

Musical score for measures 22-27. The score consists of two staves for Violin I (Vni I) and Violin II (Vni II). The key signature changes from G major (measures 22-24) to A major (measures 25-27). Measure 22: Both violins play eighth-note patterns. Measure 23: Violin I has eighth-note pairs, Violin II has sixteenth-note pairs. Measure 24: Both violins play eighth-note pairs. Measure 25: Violin I has eighth-note pairs, Violin II has sixteenth-note pairs. Measure 26: Both violins play eighth-note pairs. Measure 27: Both violins play eighth-note pairs. Dynamics: p (measures 22, 23, 25, 27), mf (measure 26), <mf> (measure 24), >p (measures 22, 27).

Vni II

Continuation of the musical score for measures 22-27. The score continues with two staves for Violin I (Vni I) and Violin II (Vni II). Measure 22: Both violins play eighth-note pairs. Measure 23: Violin I has eighth-note pairs, Violin II has sixteenth-note pairs. Measure 24: Both violins play eighth-note pairs. Measure 25: Both violins play eighth-note pairs. Measure 26: Both violins play eighth-note pairs. Measure 27: Both violins play eighth-note pairs. Dynamics: p (measures 22, 23, 25, 27), mf (measure 26), <mf> (measure 24), >p (measures 22, 27).

Vle

Continuation of the musical score for measures 22-27. The score continues with two staves for Violin I (Vni I) and Violin II (Vni II). Measure 22: Both violins play eighth-note pairs. Measure 23: Violin I has eighth-note pairs, Violin II has sixteenth-note pairs. Measure 24: Both violins play eighth-note pairs. Measure 25: Both violins play eighth-note pairs. Measure 26: Both violins play eighth-note pairs. Measure 27: Both violins play eighth-note pairs. Dynamics: p (measures 22, 23, 25, 27), mf (measure 26), <mf> (measure 24), >p (measures 22, 27).

Vcelli

Continuation of the musical score for measures 22-27. The score continues with two staves for Violin I (Vni I) and Violin II (Vni II). Measure 22: Both violins play eighth-note pairs. Measure 23: Violin I has eighth-note pairs, Violin II has sixteenth-note pairs. Measure 24: Both violins play eighth-note pairs. Measure 25: Both violins play eighth-note pairs. Measure 26: Both violins play eighth-note pairs. Measure 27: Both violins play eighth-note pairs. Dynamics: p (measures 22, 23, 25, 27), mf (measure 26), <mf> (measure 24), >p (measures 22, 27).

Cbassi

Continuation of the musical score for measures 22-27. The score continues with two staves for Violin I (Vni I) and Violin II (Vni II). Measure 22: Both violins play eighth-note pairs. Measure 23: Violin I has eighth-note pairs, Violin II has sixteenth-note pairs. Measure 24: Both violins play eighth-note pairs. Measure 25: Both violins play eighth-note pairs. Measure 26: Both violins play eighth-note pairs. Measure 27: Both violins play eighth-note pairs. Dynamics: p (measures 22, 23, 25, 27), mf (measure 26), <mf> (measure 24), >p (measures 22, 27).

movendo un poco

ritenuto

28 29 30 31

Tempo primo

accelerare

vno I solo

Vni I tutti uniti

Vni II

Vle

Vcelli

Cbassi

$\frac{4}{4}$
 Tempo primo

accelerare

32

33

34

2
4

sempre accelerare

vno I solo

Vni I

Vni II

Vle

Vcello

Cbassi

tr. (.)

pizz

arco

mp

gliss

3

5

6

3

3

gliss

5

5

5

5

5

5

5

3

gliss

pont

pont

p

sempre accelerare

2
4

35

36

37

38

39

Più calmo e dolce

2
4

d = 66-68

vno I solo
p gliss di armonici *mp in rilievo*
 (tutti)

Vni I
mf *p gliss di armonici simile*

vno I solo
mf *tutti uniti* *mp*
 (divisi) *p gliss di armonici simile*

Vni II
mf *p gliss di armonici simile*

Vle
mf *p gliss di armonici*
mf *p gliss di armonici* *simile*
mf *p gliss di armonici* *simile*

cello I solo
mf *(tutti)* *p gliss di armonici* *simile*
mf *p gliss di armonici* *simile*

Vcelli
mf *p gliss di armonici* *simile*

Cbassi
mf *p gliss di armonici*

40

41

42

43

Musical score for orchestra, measures 40 to 43:

- vno I solo**: Treble clef, key signature of one sharp. Dynamics: p , f . Articulations: $8^{va} - \dots$, \circ .
- Vni I**: Treble clef. Dynamics: p . Articulations: $8^{va} - \dots$, \circ , \circ , \circ , \circ .
- vno I solo**: Treble clef, key signature of one sharp. Dynamics: p . Articulations: $8^{va} - \dots$, \circ , \circ , \circ , \circ .
- Vni II**: Treble clef. Dynamics: p . Articulations: $8^{va} - \dots$, \circ , \circ , \circ , \circ . Text: "15^{ma} - - - - -".
- Vle**: Treble clef. Dynamics: p . Articulations: $8^{va} - \dots$, \circ , \circ , \circ , \circ .
- cello I solo**: Treble clef. Dynamics: p . Articulations: $8^{va} - \dots$, \circ , \circ , \circ , \circ .
- Vcello**: Bass clef. Dynamics: p . Articulations: $8^{va} - \dots$, \circ , \circ , \circ , \circ .
- Cbassi**: Bass clef. Dynamics: p . Articulations: $8^{va} - \dots$, \circ , \circ , \circ , \circ .

44

45

46

47

4
4

vno I solo

Vni I

vno I solo

Vni II

Vle

cello I solo

Vcelli

Cbassi

15^{ma}

accelerando i glissandi sempre più

15^{ma}

8^{va}

15^{ma}

8^{va}

15^{ma}

8^{va}

pont

pont

p

8^{va}

8^{va}

8^{va}

mf

4
4

52

53

54

55

56

Poco più lento e molto espressivo

vno I solo

Vni I (tutti)

Vni II (divisi)

Vle (divise)

Vcello (tutti) uniti

Cbassi

57

58

59

60

61

62

 $\bullet = 62$ 3
4

4

3
4

vno I solo

Vni I

Vni II

Vle

Vcello

Cbassi

mf

p

port sul D

>p

in rilievo

pont

pp <mf> pp

mf

divisi

(h)

con libertà

mp

mf

mp

mf

mp

pp

$\bullet = 62$

3
4

4

3
4

63

64

65

66

67

4
4

3
4

4
4

Vni I

Vni II

Vle

Vcelli

Chassi

4

3
4

4

68 a tempo
 69 accelerare
 70 f
 71 rall
 72 a tempo, o poco meno

Vni I
 8va 3
4

Vni II
3

Vle
mf
3

cello I solo
pp
p

Vcelli
pp
pp

cb I solo
pp

Cbassi
a tempo
accelerare
mf
3
4 rall
4 a tempo, o poco meno

73

74

75

76

Vni II
vno I solo

vla I sola

cello I solo

cb I solo

This section shows the first four measures of the piece. Measure 73: Vni II has a single note. vno I solo has a rest. vla I sola has a rest. cello I solo has a eighth note. cb I solo has a eighth note. Measure 74: Vni II has a rest. vno I solo has a rest. vla I sola has a eighth note followed by a sixteenth note. cello I solo has a eighth note followed by a sixteenth note. cb I solo has a eighth note followed by a sixteenth note. Measure 75: Vni II has a rest. vno I solo has a rest. vla I sola has a eighth note followed by a sixteenth note. cello I solo has a eighth note followed by a sixteenth note. cb I solo has a eighth note followed by a sixteenth note. Measure 76: Vni II has a eighth note followed by a sixteenth note. vno I solo has a eighth note followed by a sixteenth note. vla I sola has a eighth note followed by a sixteenth note. cello I solo has a eighth note followed by a sixteenth note. cb I solo has a eighth note followed by a sixteenth note.

77

78

79

80

81

//

Vni I
vno I solo

Vni II
vno I solo

vla I sola

cello I solo

cb I solo

This section shows the next five measures. Measure 77: Vni I has a rest. vno I solo has a rest. Vni II has a eighth note followed by a sixteenth note. vno I solo has a eighth note followed by a sixteenth note. vla I sola has a eighth note followed by a sixteenth note. cello I solo has a eighth note followed by a sixteenth note. cb I solo has a eighth note followed by a sixteenth note. Measure 78: Vni I has a rest. vno I solo has a rest. Vni II has a eighth note followed by a sixteenth note. vno I solo has a eighth note followed by a sixteenth note. vla I sola has a eighth note followed by a sixteenth note. cello I solo has a eighth note followed by a sixteenth note. cb I solo has a eighth note followed by a sixteenth note. Measure 79: Vni I has a rest. vno I solo has a eighth note followed by a sixteenth note. Vni II has a eighth note followed by a sixteenth note. vno I solo has a eighth note followed by a sixteenth note. vla I sola has a eighth note followed by a sixteenth note. cello I solo has a eighth note followed by a sixteenth note. cb I solo has a eighth note followed by a sixteenth note. Measure 80: Vni I has a rest. vno I solo has a eighth note followed by a sixteenth note. Vni II has a eighth note followed by a sixteenth note. vno I solo has a eighth note followed by a sixteenth note. vla I sola has a eighth note followed by a sixteenth note. cello I solo has a eighth note followed by a sixteenth note. cb I solo has a eighth note followed by a sixteenth note. Measure 81: Vni I has a rest. vno I solo has a eighth note followed by a sixteenth note. Vni II has a eighth note followed by a sixteenth note. vno I solo has a eighth note followed by a sixteenth note. vla I sola has a eighth note followed by a sixteenth note. cello I solo has a eighth note followed by a sixteenth note. cb I solo has a eighth note followed by a sixteenth note.

82

83

84

85

86

87

5 4
4 4

vno I solo

Vni I

vno I solo

Vni II

vla I sola

Vle

cello I solo

Vcello

cb I solo

5 4
4 4

88

89

90

91

92

a tempo $\text{♩} = 60\text{--}68$

4 3 pont

vno I solo

Vni I

vno I solo pont

Vni II pont

vla I sola pont

Vle pont

cello I solo

Vcelli

Cbassi

4
43
4

93

94

95

96

97

(uniti)

Vni I

Vni II

(unite)

Vle

(uniti)

Vcello

pont

p

Cbassi

98

99

100

101

102

Vni I

Vni II

Vle

<mp>

Vcello

p

p

Cbassi

pont

pp

103

104

105

106

107

108

109

Più mosso

norm

vno I solo

(tutti)

Vni I

norm

Vni II

divisi

norm

Vle

norm

p

Vcelli

norm

Cbassi

norm gliss

pp

p

110

111

112

113

114

Più mosso

 = 80-92

gliss(↑) o
pontnorm

Vni I divisi mp > mf > mp <
gliss mp pontnorm
pontnorm

Vni II divisi p < mf f 3 mf pontnorm
gliss p < mf f > mf mp <
pont norm

Vle gliss p < mf f > mf > <
pontnorm gliss

Vcello 3 mp < mf f > mf > mp pontnorm
pontnorm

Cbassi < f > p

115

116

117

118

119

120

Vni I

Vni II

Vle

Vcello

Cbassi

115

116

117

118

119

120

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