

Ajtony Csaba

tum liimus

2019

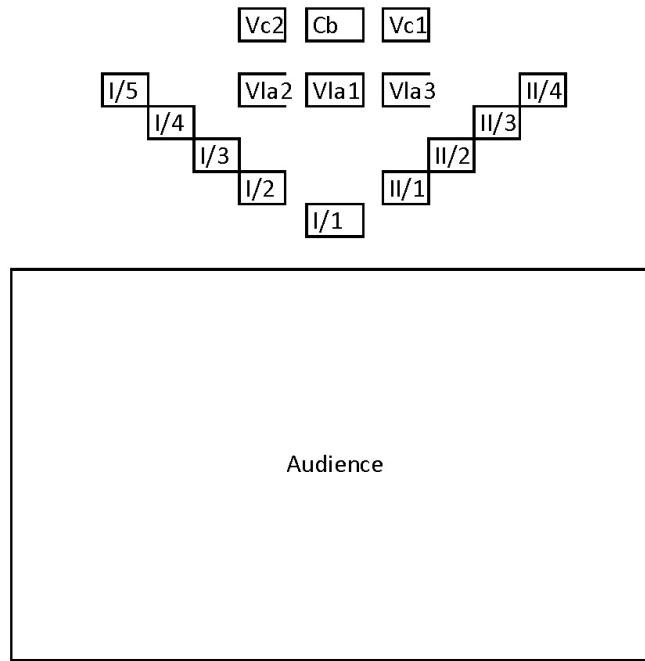
Készült a Bartók Rádió ÁrTRIUM Kortárszenei Szemle felkérésére, az Anima Musicae Kamarazenekar számára.

Commissioned by the ArTRIUM New Music Festival of the Hungarian Radio, for Anima Musicae Chamber Orchestra.

A kanadai Hul'q'umi'num indiánok nyelvén a "tum liimus" kifejezés jelentése: az idő amikor a kanadai ludak V-alakban szállnak észak felé.

In Hul'q'umi'num (Coastal Salish) first nation language, the expression "tum liimus" means
the time the Canadian geese fly North in a V-formation.

Ütésrend
Stage setup



ebp extreme bow pressure [scratch]
nagyobb vonónyomás kisebb vonósebesség mellett

sp sul ponticello

esp extreme sul ponticello

st sul tasto

est extreme sul tasto

nv. / vib. non-vibrato / vibrato

fl flautando

otb on the bridge/a hídon

clb coll legno battuto (only wood/csak a fa)

A helyszín adottságaira alkalmazandó.

The seating concept is to be applied to the possibilities of the venue.

Minden zenész saját pultot használ.

All players have individual parts and separate music stands.

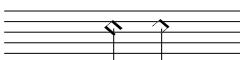
Üveghang-fogás olyan helyen is elő van írva, ahol nincs természetes felhang.

Ennek az eredménye - a fogás erőssége-től függően (l. jelmagyarázat) - zajos multifónia, amit a vonó **st-sp** közti helyezésével tovább lehet finomítani.

Jelmagyarázat
Legend



LH: a firm harmonic pressure; will create coloured noise and instable harmonic formations at non-harmonic positions.
LH: feszés üveghang-nyomás; zajos, instabil képleteket eredményez ott ahol nincs természetes üveghang. (köztihang)



LH: a loose harmonic pressure; will create coloured noise and instable harmonic formations at non-harmonic positions.
 RH: molto flautando



ord.- sp



circular bowing (opt. bowposition from-to), further rhythm can be specified for the alternation of directions.

körkörös vonó (opc. vonópozíció tól-ig), a további ritmus az irányok változására vonatkozik.



ord.- sp

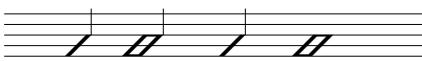


ord.- sp

diagonal bowing (opt. bowposition from-to), further rhythm can be specified for the alternation of directions.



hosszanti vonázás (opc. vonópozíció tól-ig), a további ritmus az irányok változására vonatkozik.



"freeze" mozdulatlanul maradni az utolsó játszott hang után (csendben)
 freeze in the ending position of before (aka rest)



jeté/gettato



nyolcadhang osztású módosítójelek kromatikus sorrendben
 8th-tone alterations in up- and downward scale



recsegés, un. "overpressure", kicsit nagyobb vonónyomás és sokkal kisebb vonósebesség, mint megszokott.
 overpressure up- and downbow.

tum liimus

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J=56

Violin I

Violin II

Viola

Vla/2

Vla/3

Violoncello

Vc/2

Contrabass

LH: harm. → ord.

ord. →

senza cresc.

E flautando

E

pppp

st. nv.

pp

poch. vib.

p

st. nv.

pp

st. nv.

pp

st. nv.

pp

esp → ord → sp

pp

6

I. *pppp*

I/2 *I/2 solo*

II. *nv.* → *vib.* *nv.*

mp pppp

II/1 *solo* *nv.*

Vla

Vla/2

Vla/3

(*nv.*)

p

pp

st

Vc

Vc/2

st

st

ord.

This musical score page contains six staves of music. The top three staves (I, I/2, II) feature rhythmic patterns with cyan wavy lines indicating sustained notes. Dynamic markings include *pppp*, *I/2 solo*, *nv.* → *vib.* *nv.*, *mp pppp*, and *II/1 solo*. The bottom three staves (Vla/Vcl family) show sustained notes with dynamics *pp*, *p*, and *pp*. Performance instructions like *nv.*, *vib.*, and *nv.* are also present. The page number 6 is at the top left, and the page number 5 is at the top right.

14

I. LH.
I/2 LH.
I/5 LH.
II. LH.
II/2 LH.
Vla/2
Vla/3
Vc/2
Cb

7

<sf>

mp

sub sf

sub sf

sub sf

mf-sf

600

I. *mp*

17

II.

II/2

II/3

Vla *f* *mp*

Vla/2

Vla/3

Vc *f* *mp*

Vc/2 *mp*

Cb *sp* *arco*

2

4

600

Musical score for orchestra and choir, page 10, measures 24-25. The score includes parts for I.1/I.2/I.3/I.4/I.5, II.1/II.2/II.3/II.4, Vla/Vla.2/Vla.3, Vc/Vc.2, and Cb. The score features complex rhythmic patterns, including 3:2 time signatures and various dynamics like *pp*, *mp*, and *mf*. The vocal parts (I.1/I.2/I.3/I.4/I.5) sing sustained notes with slurs. The orchestra parts (II.1/II.2/II.3/II.4, Vla/Vla.2/Vla.3, Vc/Vc.2, Cb) play eighth-note patterns. Measure 25 begins with a dynamic of *clb* followed by *mf*.

30

I. *simile*
pppp

I/2 *simile*
ppppp *nv.* *nv.* *nv.* *nv.*

I/3 *clb* *...*

II. *simile*
ppppp *nv.* *nv.* *nv.* *nv.*

II/2 *simile*
ppppp *nv.* *nv.* *nv.* *nv.*

II/3 *mp*

Vla *4* *60* *simile*
ppppp *nv.* *nv.* *nv.* *nv.*

Vla/2 *mp*

Vc *simile*
ppppp *nv.* *nv.* *nv.* *nv.*

Vc/2 *mp*

Cb *mp*

34

I.

I/2

I/3

II.

II/2

II/3

Vla

Vla/2

Vc

Vc/2

Cb

38

I. *nv.* *v.* *pppp*

I/2 *clb*

I/3

II. *nv.* *v.* *pppp*

II/2 *nv.* *v.* *pppp*

II/3

Vla *pppp*

Vla/2

Vc

Vc/2

Cb

42

I.

II.

III.

Vla

Vla/2

Vc

Vc/2

Cb

50

I.

I/2

I/3

II.

II/2

II/3

Vla

Vla/2

Vc

Vc/2

Cb

aufhören
wie
abgerissen

98

53

I

I/2

I/3

II.

II/2

II/3

Vla

Vla/2

Vc

Vc/2

Cb

nv.
pppp
ff

nv.
pppp

nv.
pppp

nv.
(mp)

nv.
pppp

nv.
pppp

nv.
(mp)

nv.
pppp

nv.
(mp)

nv.
(mp)

nv.
(mp)

nv.
(mp)

aufhören
wie
abgerissen

98

Ruvido ♩.=118

I. 57

Vla

Vla/2

Vla/3

Vc

Vc/2

Cb

Ruvido ♩.=118

st-ord.

st-ord.

sf

pp

sfp

pp

sf

sf

sf

sf

sf

20

12

I. fl. *pp*

I/2

(8)

II/2

Vla

Vla/2

Vla/3

st., fl.

Vc

st., fl.

Vc/2

st., fl.

Cb

70

I.

12 8
I.
I/2
I/3
I/4
I/5
II.
II/2

Vla
Vla/2
Vla/3

Vc
Vc/2
Cb

flaut- ord.. flaut
3:4
flaut- ord.. flaut
3:4
mf
mf

ad lib 8va
ad lib 8va
sff
sff

pp
ord.
mf
ord.
mf

$\text{♩} = 150$

L

I/2

II.

II/2

Vla

Vla/2

Vc

Vc/2

A musical score for piano, consisting of two staves. The top staff begins with a dynamic *f* and a tempo marking $d=150$. The key signature is one sharp, and the time signature is common time. The bottom staff follows the same key and time signature. Both staves feature measure numbers 1 and 3, and include various performance markings such as slurs and grace notes.

A musical score for piano, featuring two staves of music. The top staff begins with a forte dynamic (f). The bottom staff follows the same musical line. Measure numbers '3' are placed below both staves.

A musical score for piano, featuring two staves of music. The top staff begins with a forte dynamic (f). The bottom staff follows immediately after the top staff's first measure. Both staves include measure numbers 3 at the end of their respective measures.

A musical score for the bassoon (sola) in 3/4 time. The score consists of six staves of music. The first staff starts with a bass clef, a key signature of one sharp, and a common time signature. The second staff starts with a bass clef and a common time signature. The third staff starts with a bass clef and a common time signature. The fourth staff starts with a bass clef and a common time signature. The fifth staff starts with a bass clef and a common time signature. The sixth staff starts with a bass clef and a common time signature. The music features various slurs, grace notes, and dynamic markings such as forte and piano.

1

3
4

84

I.

3 **4**

p *sff* *p* *sff* *ff*

I/2

p *sff* *p* *sff* *ff*

I/3

p *sff* *p* *sff* *ff*

II.

p *sff* *p* *sff* *ff*

II/2

p *sff* *p* *sff* *ff*

II/3

p *sff* *p* *sff* *ff*

Vla

3 **4** **tutti**

f

Vla/2

f

Vc

f

Vc/2

f

Cb

f

2 **4** **1** **4**

24

97

1. 1/4 3/4

1/2

1/3

II.

II/2

Vla

Vla/2

Vc

Cb

803 otb, flautando
"p"

2 4

803 flautando (I.)

p meccanico

"p"

non div.

p ff

p ff

26

I. *nv.* *nv.* *E*

I/2 *mf pppp* *pppp* *pppp*

II. *pppp*

II/2 *V.*

II/3 *pp* *V.*

II/4 *V.*

Vla *ppppp*

Vla/2 *V.*

Vla/3 *pp* *V.*

Vc *V.*

Vc/2 *pp* *V.*

Cb *V.*

Vcl *V.*

Vcl/2 *pp* *V.*

Cb *V.*

27

115 nv. nv.

I. mf pppp

I/2 mf pppp

II. E

II/3

Vla pp

Vla/2 V. ppppp

Vla/3 V. ppppp

Vc pp

Vc/2 pp

Cb pp

121

I

I/2

II

Vla

Vc

Vc/2

Cb

RH: ord.
LH: sp → flautando

"mp"

sp → "mp"

sp → "mp"

pizz p

pizz p

pizz p

pizz p

ppppp

V

pizz p

pizz p

V

clb

p

pp

V

clb

...

...

...

...