

Slavko Zagorac

Comprov

for

String quartet

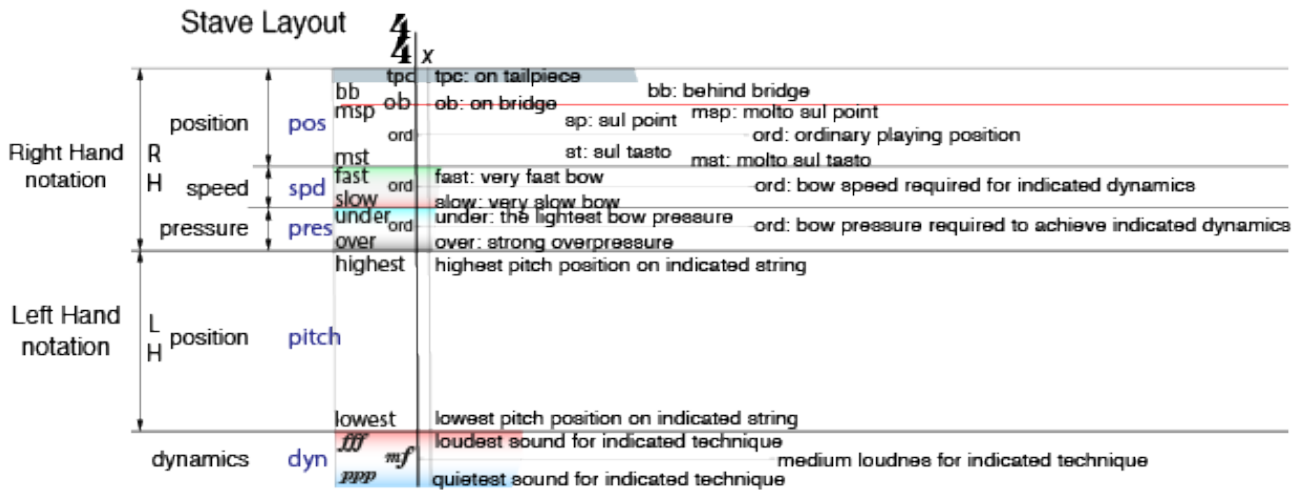
Full Score

For Information only

The score will be visualised on tablet screens during a performance

Performance Instructions:

Graphic staves indicate performance actions and their approximate physical position on each instrument. The notation is proportional in space/time so the distance between two beats in the same tempo is uniform across the score. Traditional symbolic staves are inserted on top of graphical staves where precise pitch intonation is required. Symbolic staves take precedence over the graphical staves and override any perceived graphical staff location.



Symbols

Right Hand

- Bartok pizz.
- col legno battuto (CLB)
- jete gliss col legno battuto, throw bow in indicated direction
- bow direction: upbow
- bow direction: downbow
- sudden bow stop on strings: choke
- vertical bow tremolo (along the string)
- horizontal bow tremolo (ordinary bow tremolo)
- strings tremolo (rapidly switch bow between indicated adjacent strings)
- intensity of bow overpressure (scratch tone)
- intensity of bow underpressure

Left Hand

- indicates finger position and the length of time the string should be stopped
- harmonic finger pressure
- half-harmonic finger pressure (between harmonic and full pressure)
- dumpen the strings with more than one finger to stop vibration
- vib. vibrato (speed and intensity), default: No vibrato
- harmonic finger tremolo (speed and position)

Violin I $\frac{16}{4}$ $\text{♩} = 80$ P1

Violin I score for measures 16-17. The score includes a treble clef, a key signature of one sharp (F#), and a 16/4 time signature with a tempo of 80 bpm. Performance metrics are shown in multiple tracks: R (position), H (hand speed), pres (pressure), vib. (vibrato), L (lowest pitch), H (highest pitch), and dyn (dynamics). The dynamics track shows a progression from *fff* to *mf*. A purple line indicates bow position, and a blue line indicates hand speed. A black line shows pitch, with a circled 'X' marking a specific point. The text "lightly mute string" is present near the end of the phrase.

Violin II $\frac{16}{4}$ $\text{♩} = 80$ P1

Violin II score for measures 16-17. The score includes a treble clef, a key signature of one sharp (F#), and a 16/4 time signature with a tempo of 80 bpm. Performance metrics are shown in multiple tracks: R (position), H (hand speed), pres (pressure), vib. (vibrato), L (lowest pitch), H (highest pitch), and dyn (dynamics). The dynamics track shows a progression from *fff* to *mf*. A purple line indicates bow position, and a blue line indicates hand speed. A black line shows pitch, with a circled 'X' marking a specific point. The text "lightly mute string" is present near the end of the phrase.

Viola $\frac{16}{4}$ $\text{♩} = 80$ P1

Viola score for measures 16-17. The score includes an alto clef, a key signature of one sharp (F#), and a 16/4 time signature with a tempo of 80 bpm. Performance metrics are shown in multiple tracks: R (position), H (hand speed), pres (pressure), vib. (vibrato), L (lowest pitch), H (highest pitch), and dyn (dynamics). The dynamics track shows a progression from *fff* to *mf*. A purple line indicates bow position, and a blue line indicates hand speed. A black line shows pitch, with a circled 'X' marking a specific point. The text "lightly mute string" is present near the end of the phrase.

Cello $\frac{16}{4}$ $\text{♩} = 80$ P1

Cello score for measures 16-17. The score includes a bass clef, a key signature of one sharp (F#), and a 16/4 time signature with a tempo of 80 bpm. Performance metrics are shown in multiple tracks: R (position), H (hand speed), pres (pressure), vib. (vibrato), L (lowest pitch), H (highest pitch), and dyn (dynamics). The dynamics track shows a progression from *fff* to *mf*. A purple line indicates bow position, and a blue line indicates hand speed. A black line shows pitch, with a circled 'X' marking a specific point. The text "lightliy mute string" is present near the end of the phrase.

Violin I P2

16 4 2

tpc
bb msp ob
ord
R pos
mst
H spd fast slow
ord
pres under over
ord
highest
vib.
L pitch III, IV
lowest
dyn *fff* *mf*
ppp

III, IV vertical bow tremolo

III, IV

lightly mute strings

Violin II P2

16 4 2

tpc
bb msp ob
ord
R pos
mst
H spd fast slow
ord
pres under over
ord
highest
vib.
L pitch III, IV
lowest
dyn *fff* *mf*
ppp

vertical bow tremolo

III, IV

lightly mute strings

Viola P2

16 4 2

tpc
bb msp ob
ord
R pos
mst
H spd fast slow
ord
pres under over
ord
highest
vib.
L pitch II
lowest
dyn *fff* *mf*
ppp

I + II I bow tremolo
II

II lightly mute string

Cello P2

16 4 2

tpc
bb msp ob
ord
R pos
mst
H spd fast slow
ord
pres under over
ord
highest
vib.
L pitch II
lowest
dyn *fff* *mf*
ppp

I + II I bow tremolo
II

II lightly mute string

Violin I $\frac{16}{4}$ $\frac{3}{3}$ P3

tpc
bb msp ob
ord
R pos behind bridge ▼
IV col legno battuto (CLB)
jete gliss
arco ord
pizz
CLB ▼

fast ord
H spd slow ord
under ord
pres over

highest

irregular finger battuto
L pitch
H continue similar

IV #

lowest
dyn *fff* *mf*
ppp

Violin II $\frac{16}{4}$ $\frac{3}{3}$ P3

tpc
bb msp ob
ord
R pos behind bridge ▼
IV col legno battuto (CLB)
jete gliss
arco ord
pizz
arco

fast ord
H spd slow ord
under ord
pres over

highest

irregular finger battuto
L pitch
H continue similar

IV #

lowest
dyn *fff* *mf*
ppp

Viola $\frac{16}{4}$ $\frac{3}{3}$ P3

tpc
bb msp ob
ord
R pos behind bridge ▼
col legno battuto (CLB) III
jete gliss
arco ord
pizz
arco ord

fast ord
H spd slow ord
under ord
pres over

highest

III irregular finger battuto
L pitch
H continue similar

III #

lowest
dyn *fff* *mf*
ppp

Cello $\frac{16}{4}$ $\frac{3}{3}$ P3

tpc
bb msp ob
ord
R pos behind bridge ▼
col legno battuto (CLB) III
jete gliss
arco ord
pizz
arco ord
CLB jete gliss ▼

fast ord
H spd slow ord
under ord
pres over

highest

III irregular finger battuto
L pitch
H continue similar

III #

lowest
dyn *fff* *mf*
ppp

Violin I P4

16 $\frac{4}{4}$

tpc
bb msp ob
ord
R pos
mst
fast ord
H spd slow
under ord
pres over
highest
L pitch
irregular finger battuto
ord III
ord IV
lowest
dyn *fff* *mf* *ppp*

Violin II P4

16 $\frac{4}{4}$

tpc
bb msp ob
ord
R pos
mst
fast ord
H spd slow
under ord
pres over
highest
L pitch
irregular finger battuto
ord III
ord IV
lowest
dyn *fff* *mf* *ppp*

Viola P4

16 $\frac{4}{4}$

tpc
bb msp ob
ord
R pos
mst
fast ord
H spd slow
under ord
pres over
highest
L pitch
irregular finger battuto
ord III
ord I
lowest
dyn *fff* *mf* *ppp*

Cello P4

16 $\frac{4}{4}$

tpc
bb msp ob
ord
R pos
mst
fast ord
H spd slow
under ord
pres over
highest
L pitch
irregular finger battuto
ord II
ord I
lowest
dyn *fff* *mf* *ppp*

III vertical bow tremolo
II,III
mute strings

Violin I P5

16 4 5

vertical bow tremolo

pos III, IV behind bridge

R mst fast ord

H spd slow ord

pres under ord

over

L pitch III, IV

H ⊗ lightly mute strings

dyn *fff* *mf*

III ord

IV irregular finger battuto

Violin II P5

16 4 5

vertical bow tremolo

pos III, IV behind bridge

R mst fast ord

H spd slow ord

pres under ord

over

L pitch III, IV

H ⊗ lightly mute strings

dyn *fff* *mf*

IV irregular finger battuto

Viola P5

16 4 5

vertical bow tremolo

pos II, III behind bridge

R mst fast ord

H spd slow ord

pres under ord

over

L pitch II, III

H ⊗ lightly mute strings

dyn *fff* *mf*

I, II, III, IV ord arpeggio

arco ord III

III irregular finger battuto

harmonic irregular finger tremolo

Cello P5

16 4 5

vertical bow tremolo

pos II, III behind bridge

R mst fast ord

H spd slow ord

pres under ord

over

L pitch II, III

H ⊗ lightly mute strings

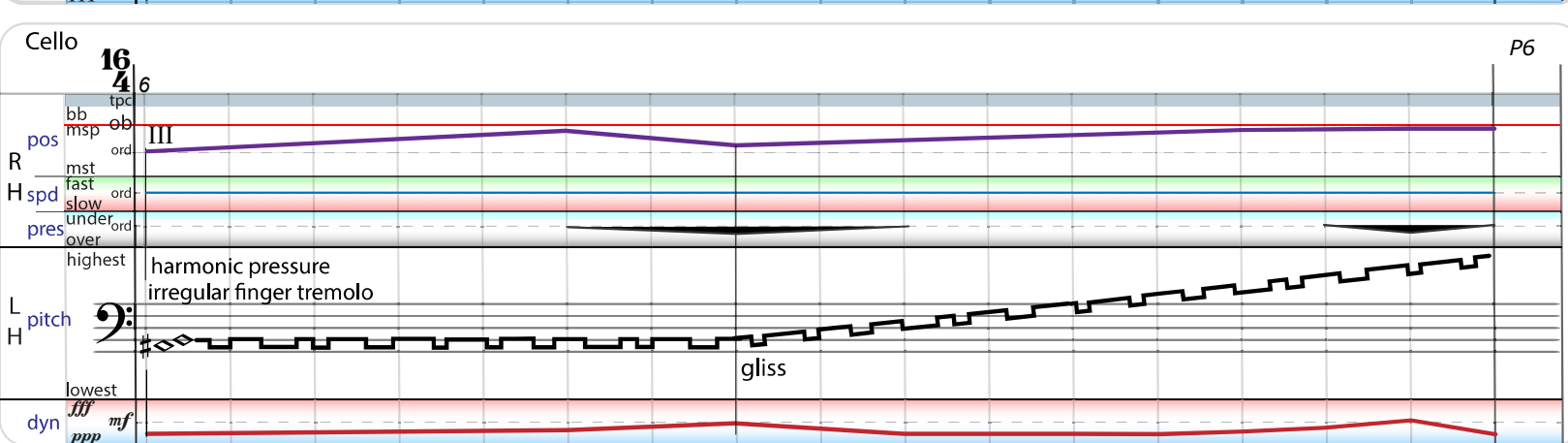
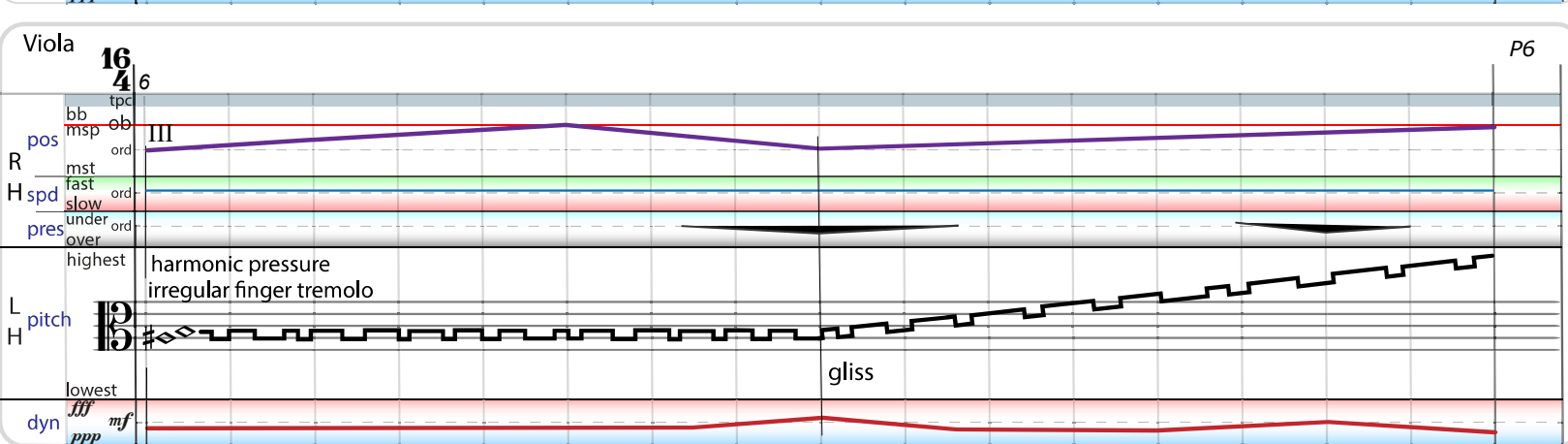
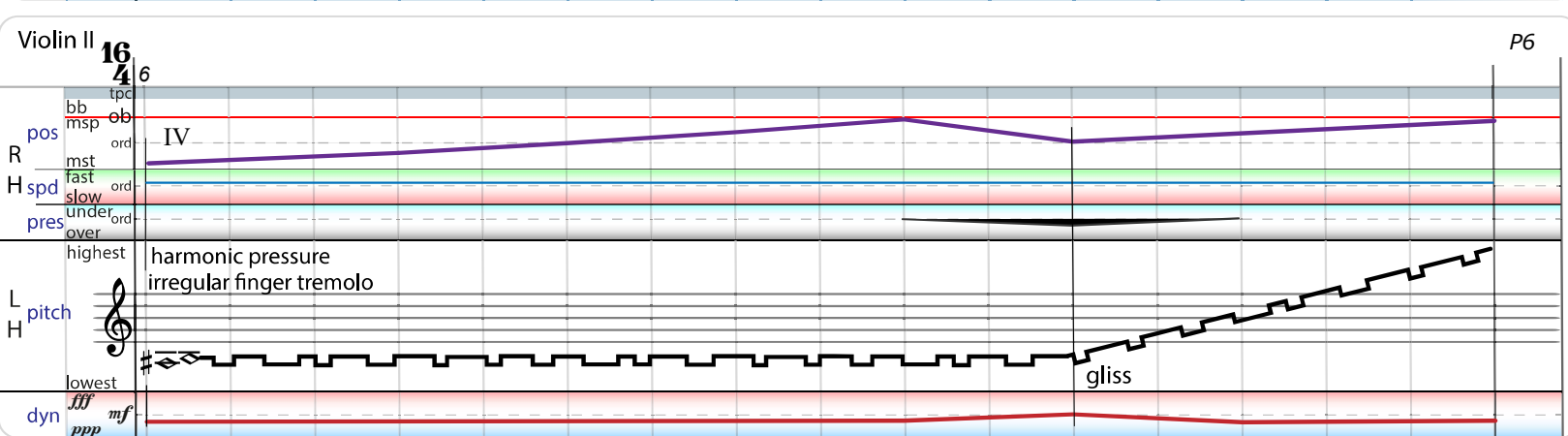
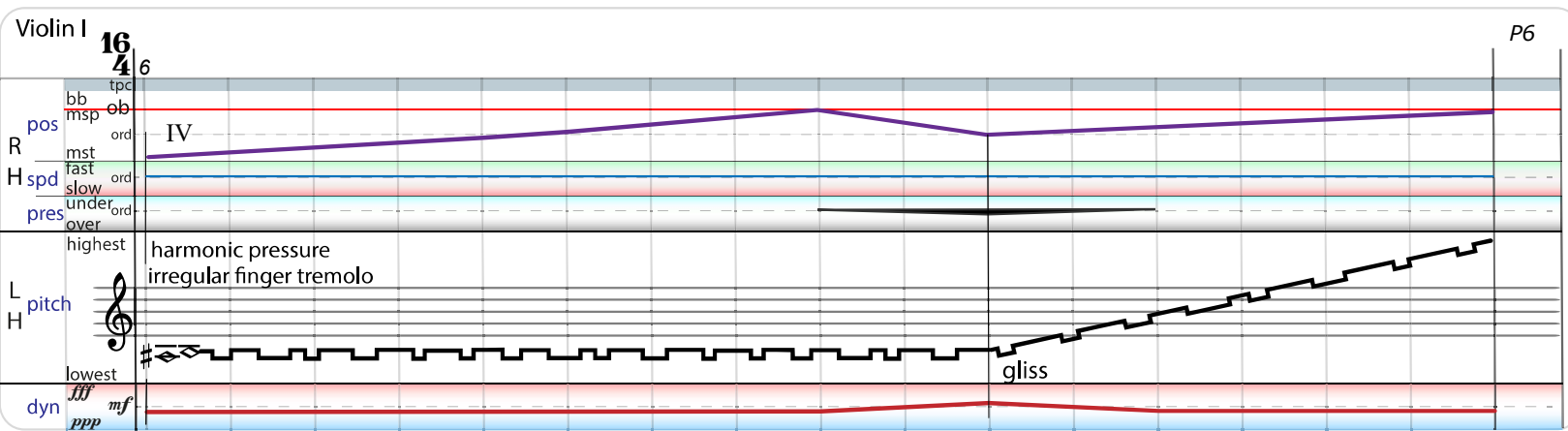
dyn *fff* *mf*

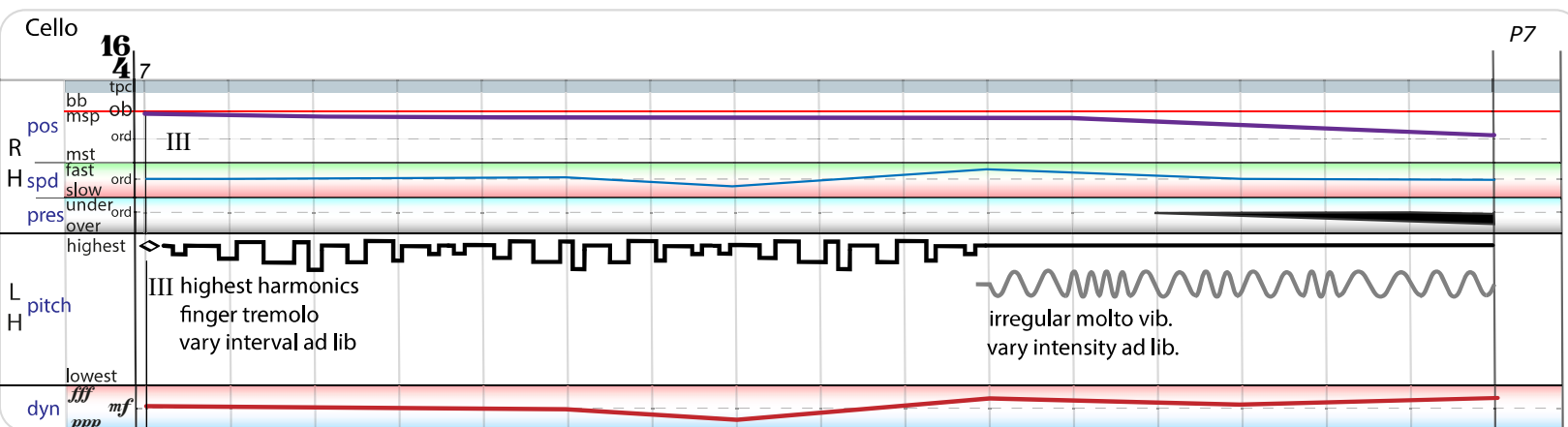
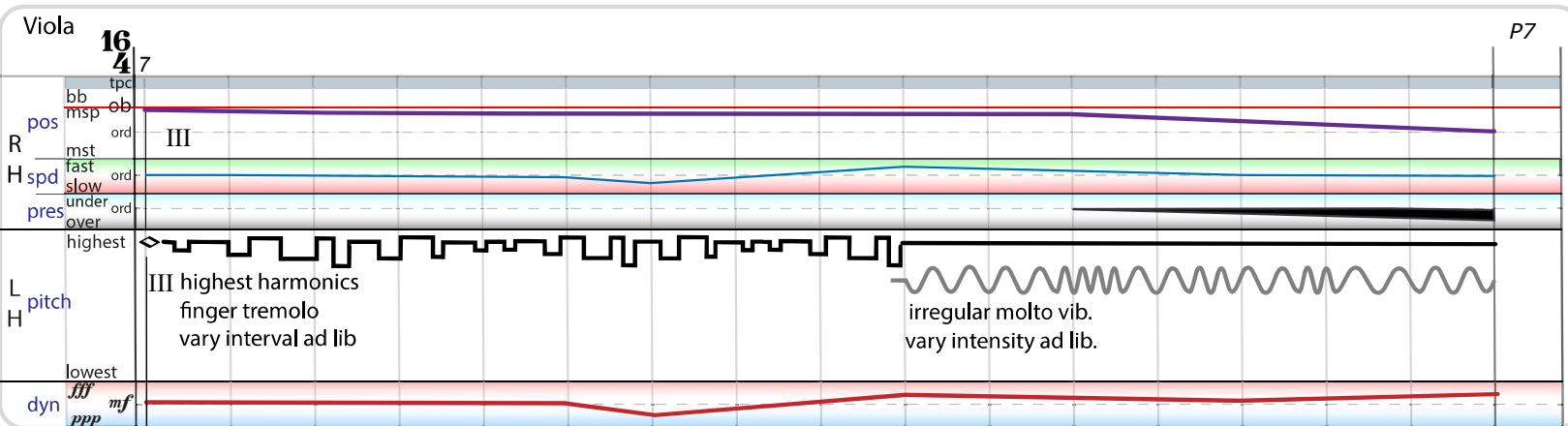
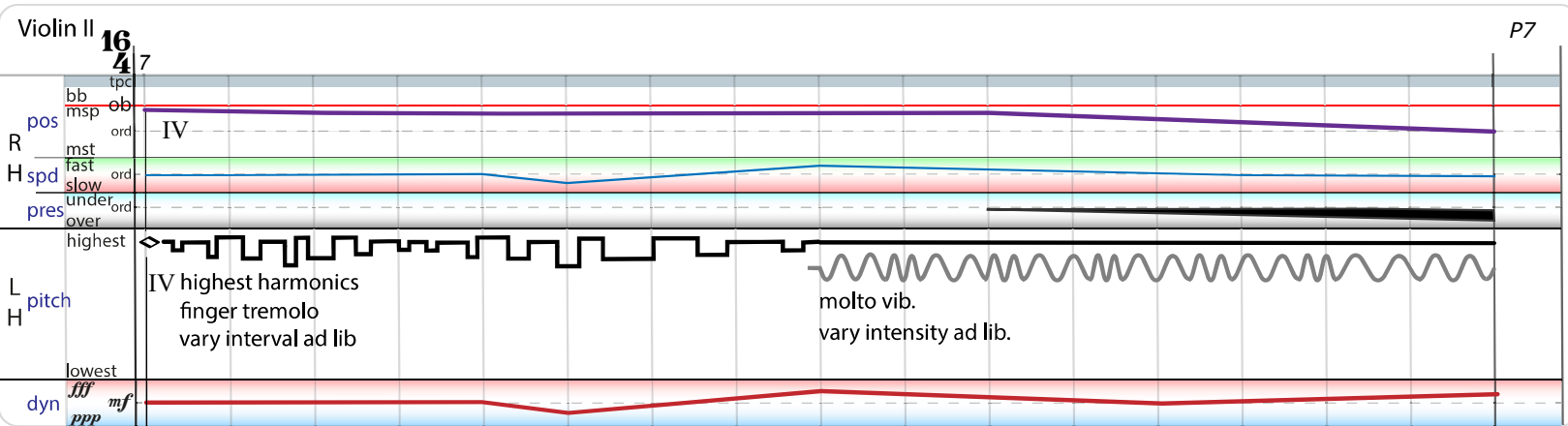
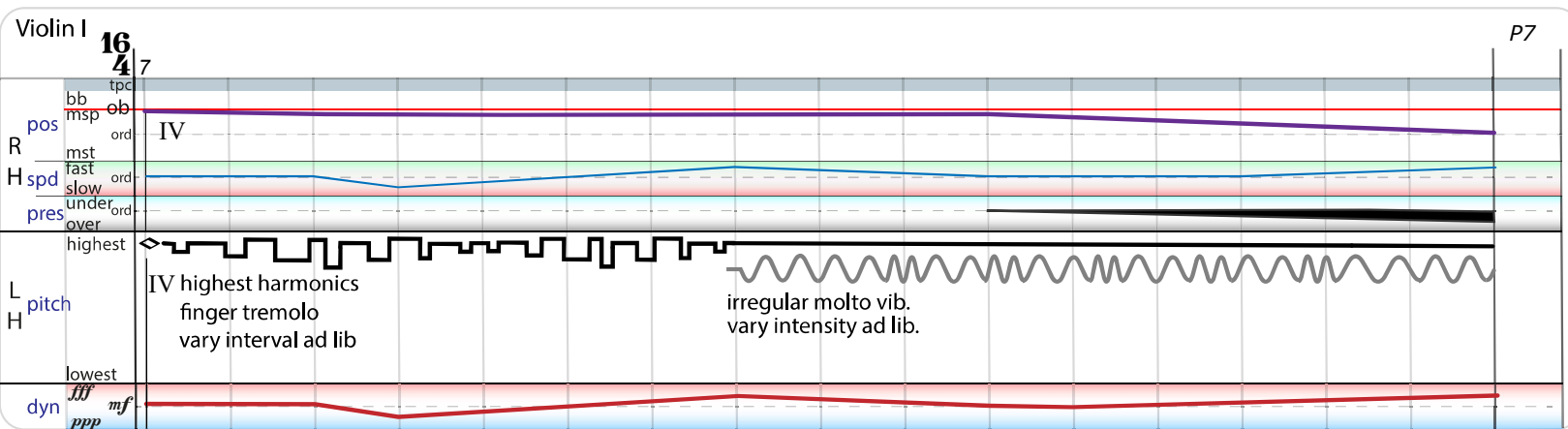
I, II, III, IV ord arpeggio

arco ord III

III irregular finger battuto

harmonic irregular finger tremolo





Violin I P8

16 $\frac{4}{8}$

tpc: bb, msp, ord, ob
 pos: IV
 R: mst
 H spd: fast, slow, ord
 pres: under, over, ord
 highest
 L pitch: sfz, IV, ad lib raising harmonics, irregular finger tremolo, sfz
 lowest
 dyn: fff, mf

irregular bow tremolo

irregular finger tremolo

ad lib raising harmonics

Violin II P8

16 $\frac{4}{8}$

tpc: bb, msp, ord, ob
 pos: IV
 R: mst
 H spd: fast, slow, ord
 pres: under, over, ord
 highest
 L pitch: sfz, IV, ad lib raising harmonics, irregular finger tremolo, sfz
 lowest
 dyn: fff, mf

irregular bow tremolo

irregular finger tremolo

ad lib raising harmonics

Viola P8

16 $\frac{4}{8}$

tpc: bb, msp, ord, ob
 pos: III
 R: mst
 H spd: fast, slow, ord
 pres: under, over, ord
 highest
 L pitch: sfz, III, ad lib raising harmonics, irregular finger tremolo, sfz
 lowest
 dyn: fff, mf

irregular bow tremolo

irregular finger tremolo

ad lib raising harmonics

Cello P8

16 $\frac{4}{8}$

tpc: bb, msp, ord, ob
 pos: III
 R: mst
 H spd: fast, slow, ord
 pres: under, over, ord
 highest
 L pitch: sfz, III, ad lib raising harmonics, irregular finger tremolo, sfz
 lowest
 dyn: fff, mf

irregular bow tremolo

irregular finger tremolo

ad lib raising harmonics

