

Peter Mayer

BEING TIME

a performance-stringquartet
for violin, viola, cello and Doublebass

symbols

    bow on the wood

 vertical movement
col legno on the string

 > gliss up in (fast motion)

 > gliss down (fast motion)

 > gliss up and down (fast motion)

 col legno battuto
> produce pitch notation; not by fingering
with left hand but by the exact position
the bow is beating on the string

 > same technique but pitch can be improvised

Use the DVD of the performance in *Val Verde-California 2008* to check
out the exact execution of these techniques, the movement and
the theatrical elements.

Prologue

108 J.=46

Vln. I $\frac{3}{4}$ *mf*

Vlc. $\frac{3}{4}$ space = string **p**
pitch undefined

jete' $\frac{3}{4}$ jete' $\frac{3}{4}$ **ppp**

126

Vln. I $\frac{3}{4}$ **f**

Vlc. $\frac{3}{4}$ **f**

140

Vln. I **fff** pitch undefined *s/z*

Vlc. **fff** pitch undefined *s/z*

152

Vln. I go straight to Chorus Nr. 1

Vlc. defined pitch go straight to Chorus Nr. 1

Playground

Gstanzl (austrian folk song)

Basic Material

Chorus

d=55 (for the beginning)

161 *&va*

Interlude

178 **Verse**

The tradition:

The Basic Material is based on the "Gstanzl" - an austrian folksong. It is traditionally played in Pubs, at parties or other gatherings, when the atmosphere is right and people are in a good mood. The accompaniment is normally played by a guitar or a harmonica. The CHORUS is sung by all the people that are in the pub.

Whoever knows a VERSE and wants to sing is welcome to do so after the chorus is finished. There are a lot of verses and a lot of individuals have their personal collection. Most of the time there are gaps between the chorus and the next verse. People need those gaps either to laugh about the previous Verse, to drink beer and most important, to think about the next verse that fits best to the previous one. The gaps are filled in with the INTERLUDE; the simple accompaniment in 3/4 by the guitar or harmonica.

The special thing about the Interlude and also about accompanying is that the player has to react and accommodate very quickly to the person that brings in the next verse. People normally just start singing in the middle of an accompanying phrase. The interlude can be interrupted any time, the accompanist has to react.

According to the lack of musical talent or to the amount of genius, the singers chooses different tempi and even different pitches for her/his vers. Sometimes she/he doesn't even sing the full length of a verse and just decides to go straight into the CHORUS.

Playground:

The players are asked to get as close as possible to the performance of the "Gstanzl" in those pubs and gatherings. Playing with different tempi, imitating the different characters of the people who know a verse (imagine a little innocent girl, an old man, the chef of the pub singing his/her funny, dirty, innocent, complex etc. verse) The accompaniment never stops. If the accompanist (Cello) can't play the accompaniment because of any other action on stage then the accompaniment has to switch to the violin (and viceversa) without a gap.

In general the rhythm and the pitches of the CHORUS should be as close as possible to the basic material. Like the rhythm in a poem varies a little from verse to verse, the rhythm of the Verses should be varied in a creative way. Pitches should stay more or less the same as notated.

Elements that are very useful for variations:

- vibrato (with the stick/bow moving vertically to the string)
- play around with durations of verses/choruses (break up Verse earlier than expected)
- play around with speed (faster and slower versions)
- shorter/longer notes, exaggerated articulation,....

FORM

1)

CHORUS

technique Cello/Violin: melody plus acc. played col legno, strings muted, pitch defined by the place where you beat on the string (same technique as in introduction)

INTERLUDE

technique Cello/Violin: same as CHORUS

VERSE

technique Cello/Violin: same as CHORUS

2)

CHORUS

technique Violin: bow string with bow-wrapping, again producing pitch by the exact position where bow touches the string (not on fingerboard)

INTERLUDE

technique: same as Interl. 1, (if necessary cello alone)

VERSE

technique cello: take a stick in your left hand as a slide, right hand pizzicato, make pitches gliss. into each other

technique violin: Take a stick or the bow of the cellist and play with the same technique as in CHORUS 1 >>> but on the cello (yes, two people playing on the same instrument)

3)

CHORUS

technique Cello: same as in VERSE 2

technique violinist: jump onto back of cellist and sing the melody, buzzing your lips against the cellists cheeks

INTERLUDE

Cellist waiting

technique Violin: sing the accompaniment while taking the Cello and putting it down to the floor

VERSE

technique Cellist: play the THE MELODY: pizzicato in the right hand and pressing down the strings on the fingerboard with your left to produce the pitches

technique Violinist: sing accompaniment, beating your own chest (like a gorilla) Tempo is suggested to be slower at this part.>>> people in the pipes slowly start to rock....

4)

VERSE

technique Cellist: beat the MELODY with the stick on the endpin of your cello. Try to get as close as possible to the melody.

technique Violinist: Sing the accompaniment (fff) and

do an energetic movement that appeals to you (sexy/powerful dance, push ups,...)

5)

CHORUS

as notated (Violinist singing top voice)

186 arco x times

Vln. I Vlc.

Nu - dl - a - da - rei Nu - dl - a - da - rei heit muass nu lus - tig sei Nu - dl - a da - rein Nu - dl - a - da - rein Lus - tig muass sei

In-pipe-out

The bassist and the viola player were hiding. Each under a big object.
The Violin player tries to motivate them to get them out.

The Viola-player is very resistant, doesn't come out and so the violinist goes to the space where the Bass player is hiding. Here begins a dialogue with repeated questions and answers which are only slightly varied. There is now development in the meaning of the text. There is just musical development in terms of dynamic, pitch of speaking, emotion, speed and so on.

possible questions of Violin player:

Do you want to come out?

Do you want to play with us?

You wanna come out?

You wanna come out now?

Do you come out?

..... different variations of those are very welcome.

Answers from the hiding bass player:

Yes

No

Maybe

Hmmmm.....

Well

Speed up, slow down, make breaks, let the other person wait for the answer, get loud, quiet....
Think like you would perform a piece of music.

Have fun!!

Facing

195 $\text{♩} = 80$
fade out over bridge *breaks are relativ*
Vla. Bass 4 *mf* — p *ppp* *mf*

216
Vla. Bass 3 *on the wood*

235
Vla. Bass 3 *p*

252
Vla. Bass 3 *pizz.* *f* *arco* *on the wood* *pizz.*
Db.

268
Vla. Bass 2 *pizz..* *p* *rubato*
Db. *mf* *pizz.* *tempo and durations of breaks can vary in an improvisational way*
your individual taste and humor is welcome *rubato* *6* *6* *6* *arco*

277
Vla. *non rubato* $\overbrace{\quad \quad \quad}$ *f*
Db. *fff* *scratch*

283

Vla. Vla. part consists of eighth-note pairs followed by rests.

Db. Db. part consists of sixteenth-note patterns.

mf

p

f

accel.

293

Vla. Vla. part includes a sixteenth-note pattern with a grace note, followed by eighth-note pairs.

mf

a tempo

5

5

Db. Db. part includes a sixteenth-note pattern labeled "scratch", followed by eighth-note pairs labeled "molto espressivo sing along".

fff

mf

fff

mf

fff

mf

p

fff

303

Vla. Vla. part includes a sixteenth-note pattern with a grace note, followed by eighth-note pairs.

mf

Db. Db. part consists of sixteenth-note patterns.

3

arco

312

Vla. Vla. part consists of eighth-note pairs.

5 *8*

3

16

4

7

Db. Db. part consists of sixteenth-note patterns.

7

7

7

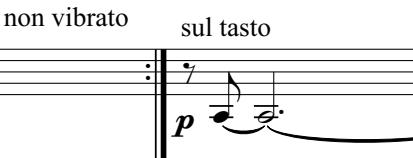
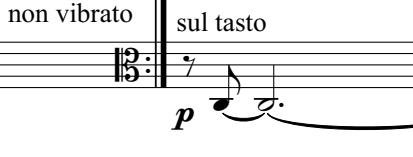
7

Musical score for strings and double bass, page 10, measures 333-334. The score includes parts for Violin (Vla.) and Double Bass (Db.). Measure 333 starts with a melodic line in the Vla. part, followed by a rhythmic pattern in the Db. part. Measure 334 continues with a melodic line in the Vla. and a sustained note in the Db. part. Various performance instructions are present, such as "legato", "mf", "sul E", "sul A", "tune down", and "sul pont.". The score uses a mix of common and bass clefs, with dynamic markings and articulation points.

Musical score for strings and double bass. The top staff shows the Violin (Vla.) playing a melodic line with various note heads and stems, including some grace notes. The bottom staff shows the Double Bass (Db.) playing sustained notes, indicated by vertical stems. The score is set in common time. Measure 342 ends with a fermata over the double bass part, followed by the instruction "tune up".

Understanding

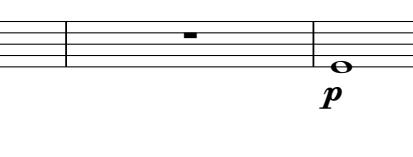
356 $\text{♩} = 58$

Vln. I non vibrato sul tasto

Vla. non vibrato sul tasto

Vlc. non vibrato arco sul tasto

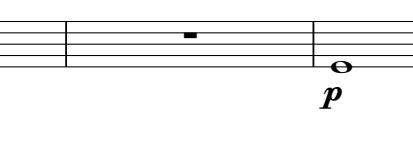
Db. repeat until everybody is ready to play


Bowing-, timbral- and accent variations of the bass note are most welcome. You can do double- or rolled triple stops with any additional pitches you like as long as E-ostinato is present.

366

Vln. I  
Vla.  
Vlc.  
Db. 

ordinario

Vln. I  
Vla.  
Vlc.  
Db. 

ordinario

Vln. I  
Vla.  
Vlc.  
Db. 

ordinario

377

Vln. I

Vla.

Vlc.

Db.

388

Vln. I

Vla.

Vlc.

Db.

sul tasto

p

sul tasto

p

sul tasto

p

Musical score for strings and double bass. The score consists of four staves: Vln. I (Violin I), Vla. (Viola), Vlc. (Double Bass), and Db. (Double Bass). The key signature is A major (no sharps or flats). The time signature varies between common time (4/4) and 3/4. The dynamic is *p* (piano). The first three staves have slurs and grace notes. The Vln. I staff has a tempo marking of 399. The Vla. and Vlc. staves have dynamics *sffz* (softissimo) and markings "overpressure ord.". The Db. staff has sixteenth-note patterns.

Musical score for orchestra, page 10, system 1. The score includes parts for Violin I, Violin II, Viola, Cello, and Double Bass. The key signature is A major (no sharps or flats). The tempo is 410. The violins play a rhythmic pattern of eighth and sixteenth notes. The viola and cello provide harmonic support with sustained notes and eighth-note patterns. The double bass provides a steady bass line. Dynamic markings include 'espressivo' and 'fff'.

421 rit. (not for bass) **Tempo primo**

Vln. I sul tasto
mf *p* *pp*
 Vla. sul tasto
mf *p* *pp*
 Vlc. sul tasto
mf *p* *pp*
 Db. sul tasto
pp *f* *pp* *f*

431

Vln. I ordinario
f *ff* *mf* *sffz*
 Vla. ordinario
f *ff* *mf* *sffz*
 Vlc. ordinario
f *ff* *mf* *sffz*
 Db. ordinario
pp *f*

Musical score for strings and double bass. The score consists of four staves: Vln. I (Violin I), Vla. (Viola), Vlc. (Double Bass), and Db. (Double Bass). The tempo is 440. The music features complex rhythmic patterns with many sixteenth-note figures and grace notes. Measure 1 starts with a 4/4 time signature, followed by a 2/4 section, then a 6/8 section with grace notes. Measure 2 begins with a 6/8 section. Measures 3-4 show a mix of 6/8 and 5/8 time signatures. Measures 5-6 continue with 5/8 and 6/8 patterns. Measures 7-8 introduce a 1/8 note. Measures 9-10 feature a 4/4 section. Measures 11-12 return to 5/8. Measures 13-14 end with a 1/8 note. Measure 15 concludes with a dynamic sfz.

Musical score for strings and double bass, page 10, measures 449-450. The score includes parts for Vln. I, Vla., Vlc., and Db. The key signature is B-flat major. Measure 449 starts with a forte dynamic (fff) for all instruments. The Vln. I part features sixteenth-note patterns with grace marks. The Vla. part has a 3/4 time signature and sixteenth-note patterns. The Vlc. part has a 4/4 time signature and sixteenth-note patterns. The Db. part consists of sustained notes. Measure 450 begins with a dynamic instruction "fade into scratching". The Vln. I part continues with sixteenth-note patterns. The Vla. part changes to a 2/4 time signature and sixteenth-note patterns. The Vlc. part changes to a 2/4 time signature and sixteenth-note patterns. The Db. part continues with sustained notes. Measure 451 concludes with dynamics "pizz. arco" and "sfz" for the Vln. I, Vla., and Vlc. parts.

458 pizz. arco accel. crescendo poco a poco

Vln. I Vla. Vlc. Db.

pizz. arco crescendo poco a poco

pizz. scratch solo with metal spring the top pitch is free to choose molto espressivo

466 barre'

Vln. I Vla. Vlc. Db.

Musical score for orchestra, page 153, measures 473-474. The score includes parts for Vln. I, Vla., Vlc., and Db. Measure 473 starts with a dynamic of *sffz*. Measure 474 begins with a dynamic of *f*. The tempo is marked as $\text{♩} = 150$.

Musical score for strings muted section. The score consists of four staves: Vln. I, Vla., Vlc., and Db. Each staff has a key signature of one sharp (F#) and a common time signature. The music begins with a measure of eighth-note pairs followed by a measure of eighth-note pairs with a fermata. The Vln. I and Vla. staves then play eighth-note pairs with a fermata. The Vlc. staff plays sixteenth-note pairs with a fermata. The Db. staff plays eighth-note pairs with a fermata. The music continues with eighth-note pairs and sixteenth-note pairs. The dynamic is ***fff***. The section ends with a measure of eighth-note pairs with a fermata.

495 *on cew*

Vln. I

f

Vla.

f

Vlc.

f

pizz.

Db.

f can also be played freely as long as groove and the right pitches for the harmonies are there

free improvisation, expressive, fast, atonal, tonal, noise

wild improv on bow wrapping with accents, strings muted

f

wild improv on bow wrapping with accents, strings muted

f

wild improv on bow wrapping with accents, strings muted

506 free improvisation, expressive, fast, atonal, tonal, noise

Vln. I

Vla.

fff

Vlc.

fff

arco

Db.

fff

x times

fff

imrpov. (scratch/noise/sound)

516

Vln. I

Vla.

Vlc.

D. b.

legato, full bow on each note

legato, full bow on each note

legato, full bow on each note

This musical score page shows four staves. The top three staves (Violin I, Violin II, and Cello) play eighth-note chords in a continuous loop, with each note receiving a full bow. The bottom staff (Double Bass) plays sixteenth-note patterns. Measure numbers 516 are at the beginning of the first two measures. Measure 517 begins with the instruction "legato, full bow on each note" above the Violin I and Violin II staves. Measure 518 begins with the same instruction above the Double Bass staff.

Decision

526 $\text{♩} = 60$

Vln. I
Vla.
Vlc.
Db.

541 $\text{♩} = 8va$

Vln. I
Vla.
Vlc.
Db.

Seeing

Epilogue

Get directions and ideas for theatrical elements, staging and musical execution for *Seeing* and *Epilogue* from the Live DVD of the performances in Val Verde - California 2008.
Performance score is in progress.