

DifferAnce

for two violins

Score No. 2. Fingerings

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DifferAnce for two violins by Salvador Torr 

Derridian limits are obliquely placed in space, a word (a sound) that does not refer to a disposition but to a tension, a dissymmetry. Borders cannot be represented by a line or an edge: they are complex, pluralistic, mobile, heterogeneous and discontinuous boundaries which can be transformed, increased, decreased or multiplied. In this metaphorical space where words (sounds) carry, derive or derail, the difference that produces chains in language, (in art) is unstoppable.

What happens when dissecting a string into sub-parts, is that the smaller the difference between two points, the greater the distance of the result, that happens with the harmonics of a string, the more they approach two points, the further it is the result, this could be a metaphor of love or affective life, but in the case of the strings this is real and totally measurable. The game between two violins is that all distances between the same violin and between the products of two violins are very small, which makes that the sounds resulting are very far from the generating source. Musically the interval results are remote, also this happens in the rhythmic aspect caused by speed at which each instrument moves, again the differences are very small resulting in a continuous rhythmic skidding, pitches, intervals and speeds mirroring continuously in these three musical universes, in addition, being that both violins are of the same nature, the listener also “derive or derails “ in a minimum and maximum splitting by differences in each plane of listening, making "chains impossible to stop”.

DifferAnce para dos violines by Salvador Torr 

Las l mites Derridiana son oblicuas en el espacio, son una palabra (un sonido) que no se refiere a una disposici n, pero a una tensi n, a una asimetr a. No podemos imaginarnos las fronteras como una l nea o un borde: son "limitrof as" complejas, plurales, m viles, heterog neas y discontinuas, que pueden transformarse, crecer, decrecer o multiplicarse. En este espacio metaf rico donde las palabras (los sonidos) transportan, se desv an o derrapan, la diferencia que produce cadenas en el lenguaje (en el arte) es imparable.

Lo que pasa al diseccionar una cuerda en sub-partes, es que entre mas peque a es la diferencia entre dos puntos, mayor es la distancia del resultado, eso sucede con los arm nicos de una cuerda, entre mas se acercan dos puntos, mas alejado es el resultado, esto podr a ser una met fora de la vida amorosa o afectiva, pero en el caso de las cuerdas esto es real y totalmente medible. El juego entre los dos violines es este ; todas las distancias entre un mismo viol n y entre el producto de los dos violines son muy peque as, lo que hace que los resultados sonoros est n muy alejados de la fuente generadora, en el caso musical los resultados interv licos son muy grandes, tambi n esto sucede en el aspecto r tmico causado por la velocidad a la que se mueve cada instrumento, de nuevo las diferencias son muy peque as lo que resulta en un continuo “derrape” r tmico, de alturas, de intervalos y velocidades espejeando continuamente en estos tres universos, adem s, siendo que los dos violines son de la misma naturaleza, la escucha tambi n “derrapa” en un desdoblamiento m nimo y a la vez m ximo por las peque os differAncias en cada plano de escucha, creando cadenas imposibles de detener.

for two violins

Salvador Torré

[illegible]

- due to the Scordatura, the written is the fingerings, not the actual sounds, for this, **please consider all time the general score**
- Senza vibrato sempre *
- "dal niente" is really from cero

The musical score for 'The Great Wall' by John Cage is presented on two staves. The top staff begins with a treble clef and a key signature of two sharps (F# and C#). It starts with a measure marked '38' and a 'II' section, followed by a measure marked 'I'. The notation includes various note values, rests, and dynamic markings such as *f* (forte) and *mf* (mezzo-forte). A section marked *8va* (octave) is indicated with a dashed line. The bottom staff also begins with a treble clef and a key signature of two sharps. It features a section marked 'unison ord.' (unison order) and a section marked *8va* with a dashed line. The notation includes various note values, rests, and dynamic markings such as *f* (forte), *ppp* (pianissimo), and *mf* (mezzo-forte). A section marked 'port.' (portamento) is indicated with a dashed line. A performance instruction 'try to let hear the oscillations, from 0, to 1, 2, 3, 4, etc.' is written above the staff. The score is a complex piece of experimental music, characterized by its use of chance operations and a wide range of dynamics and articulation.

44

sub-harmonics (s.h.)

ff 5

p *ppp*

gliss.

p

I, II

sub-harmonics (s.h.)

ff 5

gliss.

p *ppp*

ff 5

p 3 3 3 3

49

+

+

+

+

+

+

+

p

ppp sempre

III

④

②

ppp

p poss.

53

(ppp)

glissando is the main voice → sempre

III very slow gliss. III gliss. gliss. gliss.

II ① II gliss. gliss. gliss. gliss.

pp * IV s.h. IV s.h. s.h. sim. 3 3 3 3 3 3

55 *N* *sempre*

pp *sfz* *s.h.* *sim.* *gliss.* *gliss.*

57 *pp* *sim.* *sfz* *sfz* *sim.* *gliss.* *gliss.* *gliss.*

60 *s.h.* *sfz* *s.h.* *sfz* *sim.* *gliss.* *gliss.* *gliss.*

63 *loco* *no s.h.* *(no gliss)* *f* *harm. positions* *gliss.*

66 *p* *pp* *mf* *lento, legato* *acc.* *volta !* *fast, legato* *rall.*

I II I II I sim.

I II I II sim.

mf subito

72

fast

fast, legato

rall.

fast

rall.

pp

mf subito

9

pp

f subito

fast

slow ...

accel.

9

mf

Lyrical, slow ♩ ± 50

76 I II III IV →

continue harmonic position, resulting in the very high harmonics

(ord.) s.h. (ord.) harm. position

p

(ff)

Lyrical, slow ♩ ± 50

II III IV →

continue harmonic position, resulting in the very high harmonics

(ord.) s.h. (ord.) harm. position

p

(ff)

83

very high harmonics

Tpo. ♩ = 60

p

very high harmonics

Tpo. ♩ = 60

p 3 3 3 3

91

gettato (arco)

c.l.b. (ricochet c.l.b.)

pizz. l.h. (rico. c.l.b.)

± 8

(*f*)

± 8

± 8

gettato (arco)

c.l.b. (ricochet c.l.b.)

pizz. l.h. (rico. c.l.b.) 6

± 7

(*f*)

± 7

± 6

3

93

pizz. l.h.

c.l.b.

5

6

f

pizz. l.h.

c.l.b.

3

f

96

pp

3 3 3 3 3

3 3 3 3

pp

molto legato, very continuous and smooth

99

pp very fast tremolo

p

ricochet (arco)

101

103

rall.

ord. ricochet

105

ricochet

molto legato, very continuous and smooth

pp

very fast tremolo

107

109

always harmonics

avoid ord. sound

volta

avoid ord. sound

112

III

p

s.h. *sfz*

pp

sim.

poco in rilievo

pp

p

9

9

III

p

s.h. *sfz*

pp

sim.

only G string is *mf* (or *f*) the rests is *pp*

114

sim.

p

poco in rilievo

pp

p

poco in rilievo

5

10

5

10

sim.

poco in rilievo

9

115

III II I

s.h. *sfz*

pp

sim.

9

9

9

II I

s.h. *sfz*

pp

sim.

116

sim.

10

11

12

13

(ord.) *tr* sul pont. (s.p)

9

10

11

12

sim.

tr (s)

118

(tr)

ord. rit. accel. s.p. ord. rit. accel.

(*pp*)

s.h. *sfz*

s.h. *sfz*

9

9

I

sul pont. (s.p)

accel. rit. accel. rit.

(tr)

(*pp*)

s.h. *sfz*

s.h. *sfz*

I

120

II III IV

9

9

9

9

IV

II III

121

9

I

9

p

p 64th. if possible, if not, 34th.

122

pp

p

sim.

123

124

125

ord. accel. s.p. ----- > rit. ord.

tr

gliss.

126

pp

pp

sim. accel. rall.

sim. accel. rall.

127 Tpo. (♩ = 60)

(pp) 9 sim. 9

128 9 sim. 9 rall.

sim. sim.

a Tpo. Lyrical (♩ = 60)

I II I II sim.

129 mf precise rhythm 9 sim. 9

a Tpo. Lyrical (♩ = 60) I II I II

mf precise rhythm

131

I

rall. accel.

rall. accel.

3

133 Tpo. (♩ = 60)

p sub. 9 9 9 9

6

p sub.

134 II I II I etc.

5 5 5 9 9 5

II III II III

III

I II I II etc.

II III II III etc.

5

136

5 6 7 5

III

5 5

137

9

no accents

9

5

no accents

7

139

9

9

9

5

The image shows a musical score for a piano piece, likely a variation of 'The Rose Tree'. It consists of two staves, treble and bass clef, with a key signature of one sharp (F#). The score is marked with measure numbers 139 and 140. The melody is primarily in the treble staff, featuring a series of eighth and sixteenth notes, often beamed together. The bass staff provides a harmonic accompaniment with chords and single notes. The score includes various musical notations such as slurs, ties, and dynamic markings. The piece concludes with a final chord in measure 140.

140

5

9

9

5

[illegible]

142

9

9

9

9

The musical score for 'The Rose Tree' is presented in two systems. The first system consists of two staves. The upper staff is a treble clef with a key signature of one sharp (F#) and a 9/8 time signature. It contains four measures of music, each marked with a '9' above the staff. The lower staff is a bass clef with a key signature of one sharp (F#) and a 9/8 time signature. It contains four measures of music, each marked with a '9' above the staff. The second system also consists of two staves. The upper staff is a treble clef with a key signature of one sharp (F#) and a 9/8 time signature. It contains four measures of music, each marked with a '9' above the staff. The lower staff is a bass clef with a key signature of one sharp (F#) and a 9/8 time signature. It contains four measures of music, each marked with a '9' above the staff. The music is written in a style that suggests a traditional folk song, with a simple melody and a steady rhythm.

143

9 9 9 9

d i m i n u e n d o (volta in relays) *pp*

d i m i n u e n d o *pp*

144

p →

play harmonic fingering either if there is no "recognizable" harmonic

p →

play harmonic fingering either if there is no "recognizable" harmonic,

145

146

ad lib.

port.

rall.

ad lib.

port.

148 Tpo.

mf

Tpo.

mf

149

sim.

150

sim.

151

7 9 9 9

6 7

sim.

sim.

poco a poco sub-harmonics or overpressure

152

9 9 9 9

sim.

poco a poco sub-harmonics or overpressure

sim.

sub-harmonics (or molto overpressure)

153

9 7 6 5 3

ff

sim.

sub-harmonics (or molto overpressure)

7 6 5 3

ff

sim.

155

stesso tempo

3

(ff)

stesso tempo

3

(ff)

159

3 5

sim.

5 6

sim.

160

6 7 9

sim. accidentals

continues subharmonic

tr

(ff)

(volta in relays)

7 9 10

sim. accidentals

continues subharmonic

tr

(ff)

162 ord.

(tr)

pp

ord.harm. very fast arpeggio, legatissimo sempre, light and volatile (harmonics dust)

(tr)

p

163

(tr)

irregular fast trem

gliss.

gliss.

sim.

sim.

165

(tr)

irregular arpeggio

weird irregular arpeggio

(p)

167

very fast arpeggio, legatissimo sempre, light and volatile (harmonics dust)

gliss.

gliss.

gliss.

gliss.

gliss.

gliss.

168

irregular arpeggio

gliss.

gliss.

gliss.

gliss.

gliss.

gliss.

gliss.

poco a poco diminuendo

poco a poco diminuendo

169

weird irregular arpeggio

chain

d i m i n u e n d o

d i m i n u e n d o

"seagull effect", free, from fast to slow

I

gliss.

II

gliss.

III

gliss.

IV

gliss.

f

"seagull effect", free, from fast to slow

IV

gliss.

III

gliss.

II

gliss.

I

gliss.

f

171

III

gliss.

II

gliss.

I

gliss.

gliss.

d i m i n u e n d o e r a l l .

II

gliss.

gliss.

gliss.

d i m i n u e n d o

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