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Splashes

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# Splashes

Five Sonoristic Etudes for Ensemble

2017

## Explanation of signs

♩ 1/4 down

♪ 3/4 down

♯ 1/4 up

♯ 3/4 up

♭ ♭ ♯ ♯ ♮ 1/6 tones (slightly detuned)



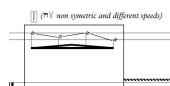
crescendo starting from al niente



decrescendo finished to al niente



gradually changing position of the bow



Diamond noteheads is the upper 2-line staff  
show four different positions to touch on the cymbal  
(above or below) to obtain undetermined partials when bowing.  
these points should range from near the edge (bottom line),  
to the innermost point that can be reached with  
thumb above and index finger below the cymbal (upper line).  
thumb and index are not to grab the cymbal by touching it simultaneously,  
but rather alternating to lightly hold the cymbal as it  
get bowed upward and downward



with plastic ruler in the middle register  
slowly circulate with ruler, giving the pressure on the strings,  
so the aliquotes and scratches will arise in non-controlled order

*Every alterations from the given signs are explained in the score.*

Duration : ca 10'

# Splashes

Dedicated to Sepia Ensemble

Senza Tempo  
Circa 2'

Idin Samimi Mofakham

**A**

Tam-tam

Piatti Sospesi

Vibraphone

(non symmetric and different speeds)

L.V.

(non symmetric and different speeds)

L.V.

(non symmetric and different speeds)

L.V.

with plastic ruler in the middle register  
slowly circulate with ruler, giving the pressure on the strings,  
so the aliquotes and scratches will arise in non-controlled order

Piano

L.V.

Violin

fff possibile

Viola

fff possibile

Contrabass

fff possibile

**attacca**

$\text{♩} = 60$

3

Senza Tempo  
Circa 30"

**B**

T.-t.  $\text{♩} = 60$

Ptti Sosp.  $\text{♩} = 60$

Vib.  $\text{♩} = 60$

Pno.  $\text{♩} = 60$

Vln.  $\text{♩} = 60$

Vla.  $\text{♩} = 60$

Cb.  $\text{♩} = 60$

**B**

flautando.  
molto sul pont.  
poco vib.

*mf*

*pp*

(slowly move towards the bridge)  $\rightarrow$  (play on the bridge)

Senza Tempo

molto sul pont.  
non vib.

flautando.  
molto sul pont.  
non vib.

*f*

*pp*

(slowly move towards the bridge)  $\rightarrow$  (play on the bridge)

molto sul pont.  
non vib.

sul tasto.  
non vibrato  
Molto pressure

sul pont  
poco vibrato  
naturale pressure

*fff* possible  $\xrightarrow{\text{pp}}$

(slowly move towards the bridge)  $\rightarrow$  (play on the bridge)

molto sul pont.  
non vib.

**attacca**

$\text{♩} = 96$ **C**

Ptti Sosp.



*L.V.*  
(with hard stick)



This image shows a page from a musical score for orchestra and piano. The score is in two systems, each consisting of two staves. The top system starts with a dynamic of *pp* and a tempo of  $\text{♩} = 52$ . It includes parts for T-t. (Timpani), Pti Sosp. (Percussion Sustaining Pedal), Vib. (Vibraphone), and Pno. (Piano). The Vibraphone has a dynamic of *pp* and a sixteenth-note pattern. The Piano part features a dynamic of *ff* and a sixteenth-note pattern. The bottom system continues with the same instrumentation. The Violin (Vln.) part has dynamics of *f* and *sfp*, and markings of "molto sul pont." and "sul tasto non vib.". The Viola (Vla.) part also has dynamics of *f* and *sfp*, and markings of "molto sul pont." and "sul tasto non vib.". The Cello (Cb.) part has a dynamic of *f* and a marking of "molto sul pont.". The piano part in the bottom system has dynamics of *pp*, *p*, *mf*, *f*, and *mp*, and markings of "sul tasto non vib." and "f". Measure numbers 11 and 12 are indicated above the staves.

$\text{♩} = 96$

T.-t.  

Ptti Sosp.  

Vib.    
*f*    
   
 

Pno.    
   
   
   
   
*sul tasto*  
*poco vib.*   
*molto sul pont.*  
*non vib.*    
*sul tasto*  
*poco vib.*   
*molto sul pont.*  
*molto vib.*    

Vln.    
*ff*    
*ff*   
*p* 

Vla.    
*ff*   
*ff*   
*p* 

Cb.    
*ff*   
*ff*   
*p* 

rall. 7  
♩ = 72 **molto accel.**

**Vib.** *ff*  
**Pno.** *pp* *ff* *ff*  
**Vln.** *pizz. (crack sound)* *ff* *ff*  
**Vla.** *pizz. (crack sound)* *ff* *ff*  
**Cb.** *pizz. (crack sound)* *ff* *ff*

arco  
 molto sul pont.  
 molto vib.

arco  
 molto sul pont.  
 molto vib.

arco  
 molto sul pont.  
 molto vib.

Senza Tempo  
Circa 2'

**D**

Superball  
rub the surface in circular movement

T-t.

Ptti Sosp.

Vib.

Pno.

Vln. *Gliss. Lento*

Vla. *Gliss. Lento*

Cb. *Gliss. Lento*

**D**

with plastic ruler in the middle register  
slowly circulate with ruler, giving the pressure on the strings,  
so the aliquotes and scratches will arise in non-controlled order

**D**

sul tasto  
non vibe.  
Indipendente / D A

**p**

sul tasto  
non vibe.  
Indipendente / sul G D

**p**

sul tasto  
non vibe.  
Indipendente / sul D G

molto sul pont.  
poco vibe.

molto sul pont.  
poco vibe.

molto sul pont.  
molto vibe.

molto sul pont.  
non vibe.

molto sul pont.  
molto vibe.

molto sul pont.  
non vibe.

molto sul pont.  
poco vibe.

molto sul pont.  
molto vibe.

molto sul pont.  
non vibe.

\*While doing the Lento Glissando, try to fix the distance between fingers and not to try to tune the interval into the perfect fifth,  
So the interval will be always change. the given small notes in small size is just to give the desired height of the pitches and they are variable

$\text{♩} = 160$

9

**E**

T-t.  $\frac{4}{8}$

Ptti Sosp.  $\frac{4}{8}$

Vib. (with hard stick)  $p$   $ff$

Pno.  $\frac{4}{8}$   $p$   $ff$   $8^{\text{th}}$

This section contains four staves. The first staff (T-t.) has a common time signature with a key signature of one sharp. The second staff (Ptti Sosp.) also has a common time signature with a key signature of one sharp. The third staff (Vib.) shows sixteenth-note patterns with dynamic markings  $p$  and  $ff$ . The fourth staff (Pno.) shows eighth-note patterns with dynamic markings  $p$  and  $ff$ , and includes a tempo marking of  $8^{\text{th}}$ .

$\text{♩} = 160$

**E**

Vln. sul pont. non vibe.  $ff$   $mp$   $f$

Vla. sul pont. non vibe.  $ff$   $mp$   $f$

Cb. sul pont. non vibe.  $ff$   $mp$   $f$

This section contains three staves. The first staff (Vln.) is marked "sul pont. non vibe." and has dynamics  $ff$ ,  $mp$ , and  $f$ . The second staff (Vla.) is also marked "sul pont. non vibe." and has dynamics  $ff$ ,  $mp$ , and  $f$ . The third staff (Cb.) is marked "sul pont. non vibe." and has dynamics  $ff$ ,  $mp$ , and  $f$ .

T.-t.

Ptti Sosp.

Vib.

Pno.

Vln.

Vla.

Cb.

A musical score page featuring seven staves. The top staff (T-t.) has a single note. The second staff (Ptti Sosp.) has a sustained note. The third staff (Vib.) shows a dynamic ff and a measure of eighth-note patterns. The fourth staff (Pno.) shows a dynamic ff at measure 8. The fifth staff (Vln.) ends with a dynamic ppp. The sixth staff (Vla.) consists of sixteenth-note patterns. The bottom staff (Cb.) starts with a dynamic pp and includes a performance instruction: molto sul pont. molto vibe. with an arrow pointing to the staff.

T-t.

Ptti Sosp.

Vib. *ff*

Pno. *ff*

Vln. *ff*

Vla. *ff*

Cb. *ff*

sul tasto.  
poco vibe.

sul tasto.  
poco vibe.

sul tasto.  
poco vibe.

This musical score page contains seven staves of music. The top staff is for T-t. (Timpani) and Ptti Sosp. (Percussion Sustaining Pedal), both indicated by a double bar line. The second staff is for Vibraphone, featuring a rhythmic pattern of eighth and sixteenth notes with a dynamic of *ff*. The third staff is for Piano (Pno.), with a dynamic of *ff* and a section of eighth-note chords. The fourth staff is for Violin (Vln.), with a dynamic of *ff* and a section of eighth-note chords. The fifth staff is for Cello (Cb.), with a dynamic of *ff* and a section of eighth-note chords. The sixth staff is for Double Bass (Vla.), with a dynamic of *ff* and a section of eighth-note chords. The seventh staff is for Cello (Cb.), with a dynamic of *ff* and a section of eighth-note chords. There are three sections of performance instructions: 'sul tasto.' and 'poco vibe.' appearing above the Vln. and Vla. staves, and 'sul tasto.' and 'poco vibe.' appearing above the Cb. staff.

T.-t.

Ptti Sosp.

Vib.

Pno.

Vln.

Vla.

Cb.

This musical score page contains seven staves. The top staff is labeled 'T.-t.' and has a key signature of two sharps. The second staff is labeled 'Ptti Sosp.' and has a key signature of one sharp. The third staff is labeled 'Vib.' and shows a continuous line of sixteenth-note patterns. The fourth staff is labeled 'Pno.' and shows a complex piano part with various dynamics and fingerings. The fifth staff is labeled 'Vln.' and features melodic lines with grace notes and slurs. The sixth staff is labeled 'Vla.' and shows harmonic lines with slurs. The bottom staff is labeled 'Cb.' and shows bass lines with slurs. There are several dynamic markings such as 'mp' and 'f' throughout the score, along with performance instructions like 'sul pont.' and 'non vibe.'

sul pont.  
non vibe.

f

sul pont.  
non vibe.

f

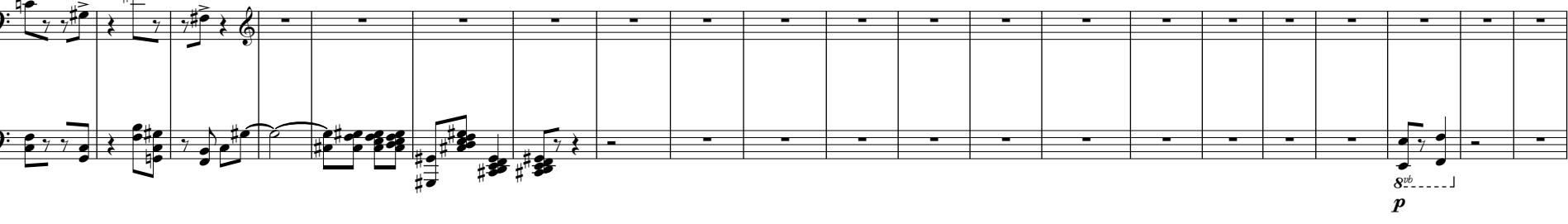
sul pont.  
non vibe.

f

T.-t. 

Ptti Sosp. 

Vib.   
*mf*

Pno.   
*p*

Vln.   
*f*

Vla.   
*f*

Cb.   
*f*

pizz.

pizz.

pizz.

T.-t.

Ptti Sosp.

Vib. *p* *mf*

Pno. *p* *p* *p*

Vln. *mf* *ff* *f* *mf*

Vla. *ff* *f*

Cb. *mf* *ff* *f*

sul pont.  
poco vibe.  
arco

sul tasto.  
molto vibe.  
arco

pizz.

arco

pizz.

sul pont.  
poco vibe.  
arco

pizz.

T.-t.

Ptti Sosp.

Vib.

Pno.

Vln.

Vla.

Cb.

This musical score page contains seven staves of music. The top staff is for 'T.-t.' (Timpani) and 'Ptti Sosp.' (Percussion Sustaining Pedal), both indicated by double vertical bars. The second staff is for 'Vib.' (Vibraphone). The third staff is for 'Pno.' (Piano), with the bass line on the bottom staff. The fourth staff is for 'Vln.' (Violin). The fifth staff is for 'Vla.' (Viola). The bottom staff is for 'Cb.' (Cello). Various dynamics and performance instructions are included, such as 'mp' for piano dynamic, 'ff' for forte dynamic, 'pizz.' for pizzicato technique, and 'sul tasto, molto vibe, arco' for Viola and Cello. The score is set in common time with a key signature of one sharp (F#).

*sul tasto.  
molto vibe.  
arco*

pizz.

*ff*

pizz.

*ff*

pizz.