

in der bruchlosen Ferne, dans la crevasse du temps

José Luis Torá

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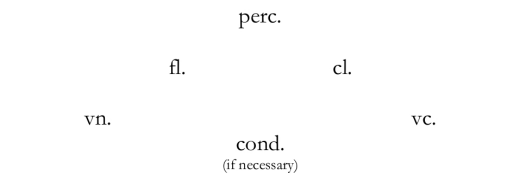
for 5 instruments

(2001)

José Luis Torá

1 prepared flute + piccolo
1 clarinet in B-flat + bass clarinet
1 percussion
1 violin
1 violoncello

Placement on stage of the instruments/performers



General remarks



presto possibile



accelerando



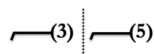
rallentando



crescendo dal niente



decrecendo al niente



incomplete irrational groupings; they are used only when one instrument keeps on playing in a tempo while the others begin playing in a new one (i.e., the first time it happens: percussion on bar 15)

Flute and Clarinet

Piccolo: it sounds one octave higher as notated.

Clarinet: it sounds one major second lower as notated.

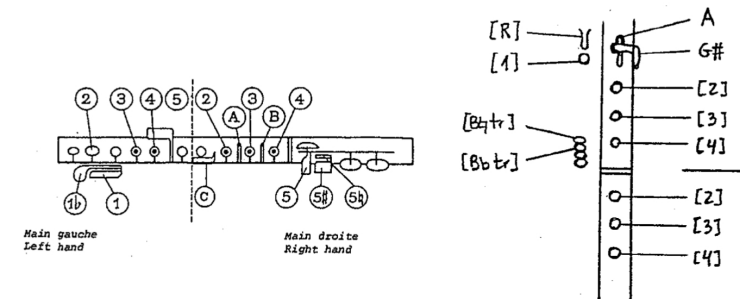
Bass clarinet: it sounds one major ninth lower as notated.

The flute in C is prepared: by putting a piece of cloth deep in the end of the instrument, in order to block the lowest C (this pitch will not sound at all): while playing with the fingerings of the low D or low C# and a half-open hole, several pitches are possible according to the dynamic; by closing (gradually or abruptly) the [C] key, the sounding pitches will disappear (dissolving gradually or abruptly in a pitchless air sound); by opening (gradually or abruptly) the [C] key, the sounding pitches will appear (emerging gradually or abruptly from a pitchless air sound).

Flute and clarinet are always notated in two staves: The lower staff shows the basic fingering and its changes; the upper one shows the resulting pitches.

- Lower staff

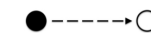
It shows the basic fingering and its changes by opening or depressing other key/s, according to the following diagrams:



depress key ----- open key



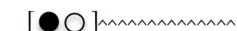
the same



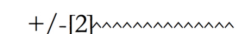
the same but open (or depress) gradually



the crossed figure indicates holes, which are half-open



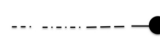
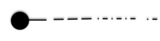
depress/open as a trill



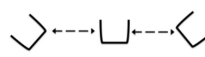
the same

- Upper staff

It shows the resulting pitches and its different kinds of appearance:

	gradual appearance of the pitch, always emerging from air sound
	gradual disappearance of the pitch, always dissolving in air sound
	continuous sound
	multiphonic/s: the resulting sound will depend on the different conditions of fingering/dynamic/speed
	pizz. / slap. with or without pitch

When the upper staff is empty but there is a fingering with a dynamic indication on the lower one (e.g., in the first bars of the piece), it always means a pitchless air sound with the precise colour of the indicated fingering.

	(only for flute) position of the mouthpiece: almost closed --- normal --- almost opened
	(only for clarinet) exhale (pitchless air sound) inhale (pitchless air sound)

Violin and Violoncello

- Scordatura



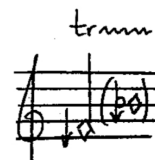
For the III string of the violin and the I one of the violoncello, the pitches in the score do not indicate the audible result but the tones to be stopped on the indicated string; this does not apply to the pitch indications of the upper staff, which indicates the actual resulting sound.

The notation is always in three staves: the lower staff shows the actions of the left hand; the middle one the actions of the right hand and the upper one the resulting harmonic pitches.

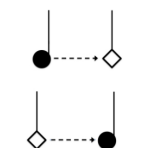
- Lower staff / left hand actions



double natural harmonic stop on only one string; this technique seeks after the stability and clearness of the pitch. The superscripted number indicates the natural harmonic of the string that can be produced on both stops.



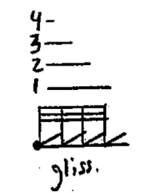
trill with the harmonic stop in parentheses



gradual transition from normal stopped fingering to harmonic one and vice versa



approximate pitch / approximate fingering



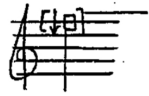
the four fingers are placed very close to each other on one string; while playing a fast glissando with all of them, each finger will abandon the string when the following one has reached the starting pitch of the glissando



muted string with the left hand

- Middle staff / right hand actions

It shows mainly the contact point of the bow.



accurate contact point of the bow. The pitch is notated as a rectangular open note head; in normal playing, it would be stopped by the left hand. It represents always a node of a natural harmonic; to play with the bow on it will prevent from the production of this one: only a pitchless bowing sound with different timbres will be produced. By double-stops it's notated only on one string.

[Ord] —

ordinario: it means always the contact point where the desired pitch (harmonic or stopped one) has his more stable and fullest presence

[SP] —

sul ponticello: with the two possibilities poco / molto

[ST] —

sul tasto

[DP] —

dietro al ponte: behind the bridge



gradual shift of the bow

- Upper staff / harmonics

It shows the resulting harmonic pitches in actual resulting sounds.



gradual appearance of the pitch, due to a gradual shift of the bow; always emerging from the pitchless bowing sound



gradual disappearance of the pitch, due to a gradual shift of the bow; always dissolving in the pitchless bowing sound



continuous sound

Percussion

Gr.Tr

1 big bass drum

Bg.

2 bongos: I high / II low

T.-T.

2 Tam-tams: I middle / II big

Vib.

3 octave vibraphone (F3 - F6)

Cr.

2 octave crotales (C4 - C6, sounding C6 - C8)

Trg.

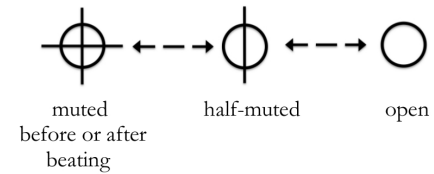
1 big triangle

Rhgl.

1 tubular bell (C4)

St.

2 hand-sized river stones



in der bruchlosen Ferne

Paul Celan's translation into german of the vers *dans le lointain sans rupture* by André du Bouchet.

(from **André du Bouchet**, *Dans la chaleur vacante*, 1961)

dans la crevasse du temps

André du Bouchet's translation into french of the vers *in der Zeiteinschränkung* by Paul Celan

(from **Paul Celan**, *Atemwende*, 1967)

Perc.

poco più mosso
($\frac{5}{F} = F$)

5  a Tempo
(F = $\overset{5}{F}$)

poco più mosso
($\overset{5}{F} = F$)

a Tempo
(F = $\frac{5}{F}$)

Handwritten musical score for Violin I (VI.) and Violoncello (Vc.). The score is written on five staves. The top two staves are for Violin I (VI.), and the bottom three staves are for Violoncello (Vc.). The music is in 4/4 time and features complex rhythmic patterns, including sixteenth and thirty-second notes, and various articulations such as trills, slurs, and accents. The dynamics range from *ppp* (pianissimo) to *pp* (piano). The score includes numerous performance markings, including fingerings, breath marks, and slurs, indicating a highly technical and expressive piece.

a Tempo
(F = $\frac{5}{F}$)

Handwritten musical score for Violin I (VI.) and Violoncello (Vc.). The score is written in a single system with two staves. The Violoncello part (bottom staff) features complex rhythmic patterns, including eighth and sixteenth notes, and trills. The Violin I part (top staff) includes trills and slurs. The score is marked with various dynamics such as *pp*, *mp*, *sf*, and *ppp*. The key signature is one flat (B-flat), and the time signature is 4/4. The score is numbered 1-8 at the top right.

16

Fl.

Cl.

Perc.

Vi.

Vc.

Handwritten musical score for Flute, Clarinet, Percussion, Violin, and Viola. The score is divided into five systems, each containing staves for the respective instruments. The notation includes various musical symbols such as notes, rests, dynamics (ppp, mp, sf), articulation (accents, slurs), and performance instructions (e.g., "molto sostenuto", "a Tempo"). The score is marked with a large number 4 and a tempo change to "molto sostenuto" (3/4 = 5/4). The bottom system includes a large number 8 and a tempo change to "a Tempo" (3/4 = 5/4). The score is written in a single system, with the instruments arranged vertically. The Flute and Clarinet parts are in the top system, Percussion in the middle, and Violin and Viola in the bottom. The score is marked with a large number 4 and a tempo change to "molto sostenuto" (3/4 = 5/4). The bottom system includes a large number 8 and a tempo change to "a Tempo" (3/4 = 5/4).

Perc.

VI.

 V_G

[illegible]

VI.

8 15

I⁸

IV⁷

Geschwindigkeit des Trem.
etwas unregelmäßig
poco stacc.

acc. PM. T. rit. T. accel. PM. rit. T.

molto (SP)

pp mf sf>p mf

Vc.

8 8 8 8

II⁹ I⁷ II⁹ I⁷

Geschwindigkeit des Trem.
etwas unregelmäßig
poco stacc.

rit. T. accel. T. accel. PM. rit. T. accel. PM.

molto (SP)

pp mf sf>p mf pp mp p f pp mf p f mp pp f (pp)

Handwritten musical score for three instruments: Flute (Fl.), Clarinet (Cl.), and Percussion (Perc.). The score is written on three systems of staves.

- Flute (Fl.):** The top staff features complex melodic lines with many slurs, ties, and dynamic markings such as *pp*, *f*, *ppp*, *p*, *sf*, and *f*. There are also markings like *sempr* and *tr* (trills).
- Clarinet (Cl.):** The middle staff contains melodic lines with slurs and dynamic markings including *pmf*, *pp*, *f*, *mp*, *ppp*, *p*, *sf*, and *f*. It also includes *tr* markings.
- Percussion (Perc.):** The bottom staff shows rhythmic patterns with dynamic markings like *mp*, *pp*, and *mf*. There are also markings for *T.T.* and *(K.L.)*.

The score is heavily annotated with performance instructions, including slurs, ties, and various dynamic markings, indicating a complex and expressive piece.

[illegible]

3 molto
più mosso
 $\frac{5}{4} = \frac{3}{4}$
(F = F)

a Tempo
(³F = ⁵F)

2 sostenuto
($F = F$)

molto sostenuto
($F = \overset{5}{F}$)

5 $\frac{a}{b}$
(5 3)

62

Fl.

Flute part (Fl.) with musical notation, including dynamics (ppp, poco) and articulation (trills, slurs). Includes a measure with a 5-measure rest and a measure with a 4-measure rest.

Cl.

Clarinet part (Cl.) with musical notation, including dynamics (ppp, poco) and articulation (trills, slurs). Includes a measure with a 5-measure rest and a measure with a 4-measure rest.

Perc.

Drum part (Perc.) with musical notation, including dynamics (pp, sf, p, f) and articulation (trills, slurs). Includes a measure with a 5-measure rest and a measure with a 4-measure rest.

5 a Tempo
(F=F)

4

5

Fl. und Vl.
nicht Koordiniert

4

VI.

Violin part (VI.) with musical notation, including dynamics (ppp, poco) and articulation (trills, slurs). Includes a measure with a 5-measure rest and a measure with a 4-measure rest.

Vc.

Violoncello part (Vc.) with musical notation, including dynamics (pp, mp) and articulation (trills, slurs). Includes a measure with a 5-measure rest and a measure with a 4-measure rest.

69

Fl.

Cl.

Perc.

4 molto più mosso (F=F) ca 2" 3" A

2 a Tempo (F=F) ca 1" 2" A

4 a Tempo (F=F) ca 1" 2" A

3 molto sostenuto (F=F) ca 3" 4" A

a Tempo (F=F) ca 2" 3" A

4 ca 3" 4" A

VI.

Vc.

legatiss.

instabil

legatiss.

sim.

quasi gliss.

marcato

Vib.

Ped.

T.T.

Gr.Tr.

flaut.

trm.

legatiss.

gliss.

legno bast.

arco

gliss.

2-3-4

molto sostenuto
3 5
(F=F)

4 sostenuto
5
(F=F)

3 a Tempo
3
(E-F)

5 poco sostenuto
5
(E-F)

4

3

3 4 più mosso
($\frac{3}{F} = \frac{3}{F}$) 3 a Tempo
($\frac{3}{F} = \frac{3}{F}$) poco più mosso 4 5 molto più mosso
($\frac{3}{F} = \frac{3}{F}$) 8 4 a Tempo
($\frac{3}{F} = \frac{3}{F}$)

5

4 a Tempo
($\overset{3}{F} = \overset{5}{F}$)

più mosso
($F = \frac{3}{F}$)

$$\frac{a \text{ Tempo}}{3} \\ (F = \mathbb{F})$$

Handwritten musical score for Violin I (VI.) and Violoncello (Vc.) parts, likely from a Brahms Violin Concerto. The score is written on five staves. The Violin I part (top two staves) includes dynamics like *mf intenso*, *f*, *sf*, *p*, and *pp*, and markings such as *tr. n. r. aut. IV*, *legatiss.*, *marcato*, *poco (SP)*, and *poco (Ord)*. The Violoncello part (bottom two staves) includes dynamics like *mf intenso*, *f*, *sf*, *p*, and *pp*, and markings such as *tr. n. r. aut. I*, *legatiss.*, *marcato*, *poco (SP)*, and *poco (Ord)*. The score is written in D major and 4/4 time, with a tempo marking of *Allegro moderato*.

Handwritten musical score for a symphony, measures 109 to 115. The score is for Flute (Fl.), Clarinet (Cl.), Percussion (Perc.), Violin I (Vl.), and Violoncello/Viola (Vc.). It includes various musical notations such as notes, rests, dynamics (f, mp, pp, ff), articulation (trills, gliss., marcato), and tempo markings (a Tempo, poco più mosso, molto sostenuto). The score is divided into measures 109, 110, 111, 112, 113, 114, and 115. The key signature is one sharp (F#). The time signature is 4/4. The score is written in a cursive, handwritten style.

[illegible]

[illegible]

Vib

Handwritten musical score for Violin I (VI.) and Violoncello (Vc.), measures 3-5. The score includes various performance instructions, dynamics, and fingering.

Measure 3: *molto sostenuto* (5). *5⁴ 4⁶*. *molto (sp)*. *gch.* *alla punta* (D₄). *molto (sp)*. *Arco lentiss. pochi crini | beinahe Tonlos*. *pppp*.

Measure 4: (4). *molto (sp)*. *gch.* *alla punta* (D₄). *molto (sp)*. *Arco lentiss. pochi crini | beinahe Tonlos*. *pppp*.

Measure 5: (3). *molto (sp)*. *gch.* *alla punta* (D₄). *molto (sp)*. *Arco lentiss. pochi crini | beinahe Tonlos*. *pppp*.

Violoncello Part: *Arco lentiss. pochi crini | beinahe Tonlos*. *pppp*. *Arco lentiss. pochi crini | beinahe Tonlos*. *pppp*.

143

A

legatissimo

M instabil

Fl.

prende Fl.

Flauto

Cl.

quasi gliss.

Perc.

Vib. arco

Superball

mit Superball reiben

Gliss. erzeugt

mit der Hand

Trommelstock /

a Tempo
($\frac{5}{F} = \frac{3}{F}$)

4

5

ca 4"-5" A

5

4 molto più mosso
($\frac{5}{F} = \frac{3}{F}$)

ca 6"-8"

5

presto possibile

Vi.

Vc.

Handwritten musical score for Violin I (Vi.), Violin II (Vi.), and Violoncello (Vc.). The score includes various musical notations such as notes, rests, and dynamic markings. It also features performance instructions like 'flaut. III', 'tinn. (fal)', and 'poco'. The bottom of the page shows large numbers 4 and 5, likely indicating measures or sections.

[illegible]

5 presto possibile
(die Bkl. bestimmt das Tempo)

$$\frac{ca. 2''-3''}{\Delta \cdot}$$

4 $\frac{a}{Tempo}$

$\frac{ca. 3''-5''}{\Delta}$ $\frac{3''-4''}{\Delta}$ $\frac{2''-3''}{\Delta}$ $\frac{3''-4''}{\Delta}$ $\frac{1''-2''}{\Delta}$ $\frac{4''-5''}{\Delta}$ 3 $\frac{ca. 7''-8''}{\odot}$ $\frac{ca. 10''-12''}{\square}$ 4

VI.

poco [SP]

molto [SP]

Lento; ad lib. irregolmäßig

sim.

IV⁷

tr.

(po)

ppp

I

II

I P PP sempre

II P PP sempre

mp

ppp

[illegible]

Handwritten musical score for Violin I (VI.) and Violoncello (Vc.). The score is divided into measures, with measure numbers 2, 3, 4, 5, 4, 5 written above. The Violin I part (VI.) has a treble clef and a key signature of one flat. The Violoncello part (Vc.) has a bass clef and a key signature of one flat. The score includes various musical notations such as notes, rests, slurs, and dynamic markings like 'ppp' and 'pp'. There are also handwritten annotations in German, such as 'wie ein Echo des vorigen Taktes' (like an echo of the previous measure).

161

Fl.

Cl.

Perc.

ppp (sim.)

5 3

VI.

Vc.

5-01
10-9-01