### Omar Dodaro

# LES CORPS

VIOLIN AND PIANO - VIOLA AND PIANO - CELLO AND PIANO

COMPENDIUM

2014

# CORPS I

VIOLIN AND PIANO

# CORPS II

VIOLA AND PIANO

# CORPS III

CELLO AND PIANO

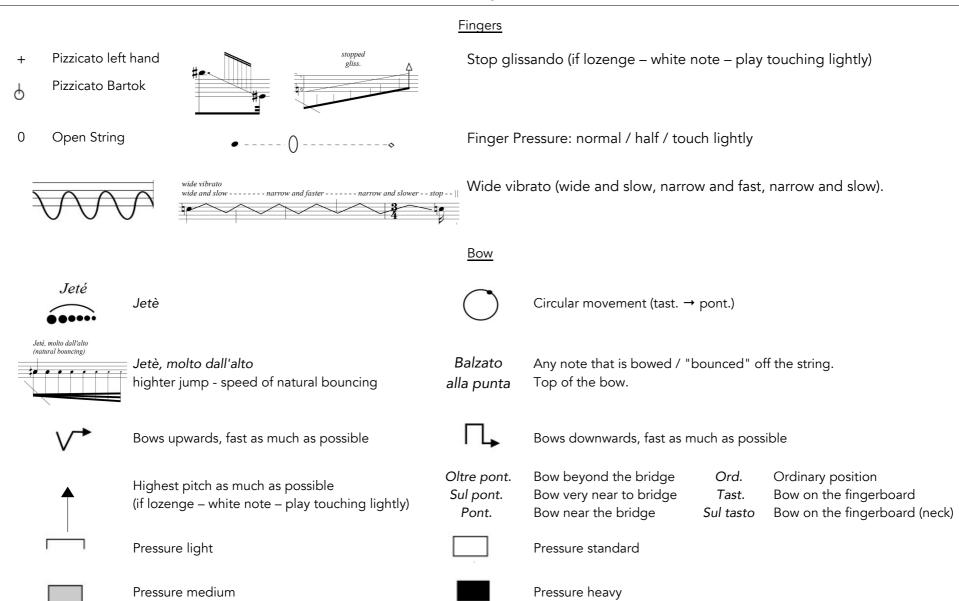
### PIANO PREPARATION

Tone	Material	Strings	Distance
<b>9</b> :		Between A and A#	
<b>9</b> : #₹		Between A# and B	
<b>9:</b>		Between B and C	
<b>9</b> :	Pata-fix or similar	Between C and C#	Close to pin
<b>9</b> : ∗ #•		Between C# and D	
-9: -8		Between D and D#	
9: * #•		Between #D and E	
<b>3</b> - 8			

### Piano

w.k.	White keys.	Mute	(+) Stop string with hands Muted sound: damp the string with any finger in front of the hammers.		Press pedal very fast after playing (measured notation - expand harmonic dust).	
b.k.	Black keys.	$\widehat{}$	Stop string with fingers near to top (closer to pins)	1		
½ string	Press in the half of string.		Stop string with fingers closer to hammer (part of string between pins and hammers).		slithering on string with nails	Slithering along indicated
Ped.	Right pedal.	<u> </u>	Press string (not too heavy) and release with one/two fingers.	Teo.	91 (# ) on A2	string with nails (lightly screeching, as possible).
U.C.	Una Corda pedal.	(T.N.)	Touch node: touch the string with any finger in back of the hammers and find correct point of string to play intended partial harmonics - white note.	t.n. / with natis near pins		Play with nails of the left
SOS.	Sostegno pedal.	I	Cluster in indicated range.			hand nails, near pins.
1/2	½ Right pedal.	open	Let strings vibrate (ordinary).	l.h.	Left hand	
	Pressure light.	pizz.	Pizzicato into the piano.	r.h.	Right hand	
	Pressure standard.	tast.	Go back to ordinary position in front of keyboard.	1/2	Find the right	position to
	Pressure medium.	www.	Glissando on strings from the first to the second pitch indicated (pay attention to phrase-gesture).	string bell sound	Find the right position to make sound resonant but lightly muffled	
	Pressure heavy.	DAMPED	Plectrum			

### Strings



#### VIOLA (further notes)

Collegno (½ ---)

With the wood side of the bow. Half rotation.



Fast rotation of bow (from/to "ordinary" to/from "collegno" position).



Description: Over the bridge playing indicated string (2, 3 = II, III C)  $\rightarrow$  on the bridge and near the bridge playing IV string.



*Pizzicato* with left handwhile the bow press on string indicated. Approximate pitch.



Turn bow quickly with heavy noise scratch horizontally



Collegno battuto: Hit the strings with the wood side of the bow

#### CELLO (further notes)

shaking





Center shall while the b

Center shaking. Cello is moved like a pendulum while the bow is almost stopped.

Connection/movement between two states/areas/gestures/articulations

# / # Trill above pitch written – #: half-tone ; ##: tone

X Extreme position (look for right solution)

L.V. let vibrate = lasciare vibrare; stay still = stare fermi; meno mosso = less rapid; a tempo = in tempo (return to the original tempo).

Glissandi, without specific indications, should be smoothly connected (legato), played in one or several bows.

There are some ensemble indications. The signatures are true for notes connected. Without specific indications, play natural notes.

Further notes are directly written on score.