

# NATCH

Gunter Gaupp

2018

WRITTEN

MAY 2018

FOR

VIOLIN

AND

DOUBLE BASS

APROX 7-8 MIN

# NOTES

This piece aims to emphasize the natural resonant qualities of acoustic strings through a language strictly limited to open strings and natural harmonics

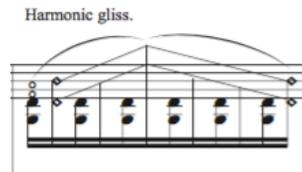
## BOW PRESSURE:

Throughout the piece, the following symbol is used to indicate a steady increase in the level of bow pressure:



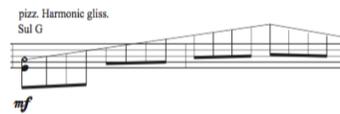
## HARMONIC GLISSANDI:

Both the bass and violin feature passages with harmonic glissandi in the following notation:



The figures should be considered approximations of the beginning and end points of the glissandi relative to their length.  
The resulting sound should be a fluttering effect between the open strings and continuously moving harmonics.

Furthermore, both the bass and violin feature instances where the same effect is used with pizzicato rather than bowing.



Here, the left hand moves continuously over the indicated string while the right hand plucks the notated rhythm.  
The result should be transient, constantly shifting pitch with consistent rhythm.

## NOTATION:

For both instruments, the top staff depicts the actual, exact notation while the second staff offers a reference for the sounding pitch of each note.

# NATCH

♩ = 85-100

Gunter Gaupp

Sounding Pitches

Violin

Sounding Pitches

Double Bass

Vln.

D.B.

Vln.

D.B.

13

Vln.

*ff*  
subito

*mp* *f* *p* *ff*

D.B.

*p* *f*  
subito

17

Vln.

*f*

*mp* *p* *f*

D.B.

*p* *f*

20

Vln.

*mp* *p* *mp* *f*

D.B.

*mp*

III IV    II III    I III    II III    III IV

6

Vln. *ff* *pp*

D.B. *mf*

pizz. Harmonic gliss.  
Sul G

Vln. *ff* *mf* *mf*

D.B. *mf*

pizz. Harmonic gliss.

Vln. *f* *mp* *f*

D.B. *f*

arco

Normal tone

arco

Vln. *mf* *pp* *f*

D.B. *mf* *pp* *f*

Harmonic gliss.

I II

III IV III IV III IV

37

Vln.

D.B.

*ff*  
subito

*mf*

*p* *f* *p* *f*

40

Vln.

D.B.

III  
IV

Normal tone  
I  
II

*p* *f* *p* *f*

Harmonic gliss.  
I  
II

*pp*

44

Vln.

D.B.

Harmonic gliss.  
III  
IV

*ff* *mp* *ff*  
subito

*f* *pp* *ff*

pizz.



60

Vln. *ff*

60

as quietly as possible

D.B. *pp*

63

Vln. *mf* *ff*

Normal tone

63

D.B. *pp* *mf*

Normal tone

cresc. poco a poco

67

Vln. *ff*

Harmonic gliss.

67

D.B.

Vln. *mf* *ff*

D.B. *fff* *pp subito* *f*

Vln. *mp* *f* *mp* *f* *pp*

D.B. *pp*

Vln.

D.B. *mp* *expressive, connected*



98

Vln.

D.B.

102

Vln.

D.B.

*mp*

106

Vln.

D.B.

*pp*

*mf*

110 *f subito* *mp* *f* *mf*

Vln.

D.B.

114 *pp* *mf* *p*

Vln.

D.B.

119 *f* *mp* *f* *ff* *mf*

Vln.

D.B.

122

Vln.

Harmonic gliss.

D.B.

Violin part: Measures 122-124. Includes fingerings (II, III, I, III, IV, II, III, IV) and a 'Harmonic gliss.' section. Dynamics include *f* and *fff*.

Double Bass part: Measures 122-124. Includes fingerings (II, III, I, II, III, I, II, III) and dynamics *f* and *fff*.

125

Vln.

D.B.

Violin part: Measures 125-128. Includes fingerings (II, III) and dynamics *mp*, *f*, *p*, and *f*.

Double Bass part: Measures 125-128. Includes fingerings (I, II, III, II, III, I, II, III, I, II, III) and dynamics.

129

Vln.

D.B.

Violin part: Measures 129-132. Includes fingerings (I, II, III, IV) and dynamics.

Double Bass part: Measures 129-132. Includes fingerings (I, II, III, I, II, III, I, II, III, I, II, III) and dynamics.

132 *pp* *ff* *f* *f* *mp* *ff* *f*

Vln. *pp* *ff* *f*

D.B. *f* *mp* *ff* *f*

135 *ff* *f* *mp* *f*

Vln. *ff* *f* *mp* *f*

D.B. *mp* *f*

138 *p*

Vln. *p*

D.B.

141 *mf* *ff* *mp*

Vln.

D.B.

144 *ff* *mf* *mf*

Vln.

D.B.

*cresc. poco a poco*

147 *cresc. poco a poco*

Vln.

D.B.

150

Vln.

D.B.

153

Vln.

D.B.