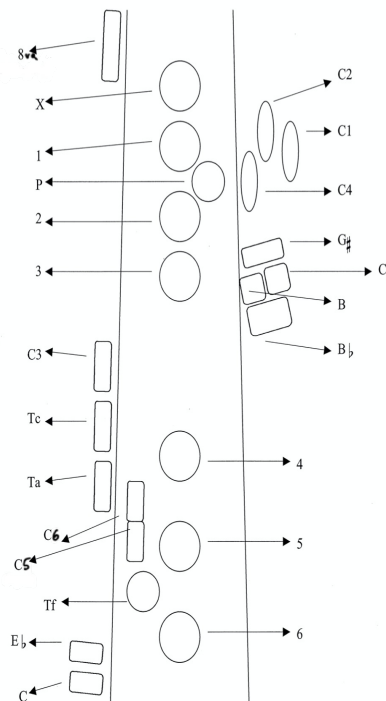


Auf nach Varaždin!

für Altsaxophon Solo

© 2021 Gerald Preinfalk

Comissioned by Petra Horvat and Aljaž Razdevšek for the
"Varaždin Woodwind & Brass Competition 2021"



Hört der Wiener "Varaždin", kommt ihm die Gräfin Mariza in den Sinn!

Gerald Preinfalk

Auf nach Varaždin!

1. the ride

Gerald Preinfalk

Musical score for "The Sound of Silence" by Simon & Garfunkel. The score is written for piano and guitar, featuring various musical notations and dynamics.

Key Features:

- Tempo:** 140 (indicated by a quarter note).
- Time Signature:** 12/8.
- Instrumentation:** Piano (P) and Guitar (G).
- Dynamic Markings:** *mf* (mezzo-forte), *sub. p* (subito piano), *f* (forte), *mp* (mezzo-piano).
- Performance Instructions:** *tr* (trill), *Slap*, *mf* (mezzo-forte), *sub. p* (subito piano), *f* (forte), *mp* (mezzo-piano).
- Rehearsal Marks:** 4, 7, 10, 13, 16, 18.
- Section Markers:** 5:6, 4:3.
- Notation:** Treble clef, various note values (quarter, eighth, sixteenth), rests, and articulation marks.

20 *mp* *mf* *8va* *Slap*

22 *8va* *(b)*

24 *8va* *Slap*

26 *f* *p* *120* *Falscher Wiener Walzer* *8va* *3* *3*

28 *p* *3* *3* *3*

30 *8va* *Tr* *3* *3* *3* *3* *poco rit.* *tr*

33 *100* *a tempo* *8va* *tr* *rit.* *attacca* *12* *8* *pp*

Detailed description: This musical score is for a piece titled 'Auf nach Varaždin!'. It consists of a single melodic line written on a treble clef staff. The music is divided into measures, with measure numbers 20, 22, 24, 26, 28, 30, and 33 indicated at the start of their respective lines. The score includes various musical notations such as eighth notes, sixteenth notes, and rests. It features several ornaments, including grace notes and slurs, and dynamic markings like *mp* (mezzo-piano), *mf* (mezzo-forte), *f* (forte), *p* (piano), *poco rit.* (poco ritardando), *rit.* (ritardando), and *pp* (pianissimo). A tempo change is marked at measure 33 with '100 a tempo'. A section titled 'Falscher Wiener Walzer' begins at measure 26, where the tempo is marked as 120. The score concludes with a final measure marked '12/8' and 'attacca'.

2. hell ride

♩ = 140

36 *p* *mf* *sub. p* *mp* *Slap Air*

39 *mf* *sub. p* *Slap Air*

41 *mf* 7:6

43 *ff* *f* 4:3 *gliss.* *HIGH AS POSSIBLE* *suck in audible!*

46 *gliss.*

48 *mp* *Slap* *Air*

51 *mf* *mp*

The musical score is written for a single melodic line in 12/8 time, with a tempo of 140 beats per minute. It consists of seven staves of music, each starting with a measure number. The notation includes various rhythmic values (quarter, eighth, and sixteenth notes), rests, and articulations such as slurs, slaps, and air. Dynamics range from piano (*p*) to fortissimo (*ff*). Performance instructions like 'suck in audible!' and 'HIGH AS POSSIBLE' are included. The score also features several trills and grace notes, some of which are marked with 'Bva' and 'Tr'. The key signature changes from one flat to two flats, and the time signature changes from 12/8 to 9/8 and back to 12/8. The piece ends with a final measure marked with a double bar line.

54 *mf* false fingering +C3

55 *mp* ghost notes like in Jazz

56 *mf* +C3

57 *ff* suck in audible! HIGH AS POSSIBLE *f* gliss.

59 *ff* suck in audible! gliss. tr

62 *mf* +C1 Slap Air *mp*

63 *mf* +C1 *mp*

65 *rit.* Air 3/4

The musical score is written for a single melodic line on a treble clef staff. It consists of seven systems of music, each starting with a measure number. The notation includes various rhythmic values, accidentals, and articulation marks. Dynamics range from *mf* (mezzo-forte) to *ff* (fortissimo). Performance instructions such as 'false fingering', 'ghost notes like in Jazz', 'suck in audible!', 'HIGH AS POSSIBLE', 'gliss.', 'tr' (trill), 'Slap', 'Air', and 'rit.' (ritardando) are provided. Some measures contain 'x' marks, likely indicating specific fingerings or techniques. The score concludes with a 3/4 time signature.

3. sing baby sing!

♩=52
67 **CHANT 1**
mf free dynamic 3 3 5

71

 3 3 5

CHANT 2
 75
p free dynamic 3

CHANT 3
 80 *animando*

 5 3

83

 5 3

CHANT 4
 86

 3 3

CHANT 5
 90 *attacca*

 3

4. floating

95 $\text{♩} = 72$ tr tr tr

p pp mf

100 approximate Overtone spectrum

9. - as high as possible

6. - 9. Overtone
3. - 6. Overtone

tr tr

pp mf mf

change to false finger trills

108 p f mp

110 f

112 $pppp$

release upper teeth from mouthpiece

- going to airy, aeolian sounds - "like floating whistletones on flute"

8va
●
●
●
— C♯
●
●
●
C

$\text{♩} = 160$

6. Mein kleines feines ungarisches Wienerlied

135 $\text{♩} = 60$ *poco vib.* *mf* *p* *mf* *poco vib.*

138 $\text{♩} = 67$ *p* *mp* *mf*

141 *mp*

144 *mf* *ppp*

146 *mf* *ppp*

150 *pp* *mp* *p*

154 $\text{♩} = 72$ *gliss.* *gliss.* *mf*

159 $\text{♩} = 80$ *gliss.* *p* *mf* *poco rit.* $\text{♩} = 67$

163

8va

8va

gliss.

poco vib.

pp

attacca

7. up in the sky

Teeth on reed ! Find "B 5" !

♩=72

pp

random keyclicks always **f**

x times

169

172

play 3 x

1.x pp cresc.
2.x f
3.x decresc. pp

x times

174

play 3 x

Overtones 1.x low - 3.x high

high as possible

mp

175

play 3 x

1.x pp cresc.
2.x f
3.x decresc. pp

Teeth on reed !

mf

random keyclicks

f

176

177

x times

keyclicks - rit - & fade out

8. your opinion

178 $\text{♩} = 72$ rubato *p*

182 *pp* *mf*

186 Answer to the melody - approximately the same length - like in the chants

190

191 *x times*

192 Continue the line - free choice of notes

193 *airy* +/- G# *tr*

Think of all the effects you played before duration up to 1 minute

195

9. back home

197 $\text{♩} = 72$

Air *add 50% tone* *poco vib.* *false fingering* *gliss.* *fluttertongue* *gliss.*

p

201

Slap *gliss.* *Falscher Wiener Walzer*

3 *3* *3* *3*

204

poco vib. *tr* *+/-1*

pp

3 *3* *3* *3* *3*

209 $\text{♩} = 140$

mf *5:6*

212

Slap *8va* *false fingering* *mp*

215

f

217 $\text{♩} = 60$

ppp

2/4 *3/4*