

10/7/2018

transposed

I
4- classical

1 = 7"**2** = 7"

Tenor Saxophone

gliss.

fp **ff** **p**

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

3 = 14"

f **p** **9** **ff**

p

free time

4 = 21"

*pull Tc gradually
with right hand*

Tc **C1**

1

2

f **p**

mf **ff** **p**

(results in airy sound)

5 = 35"

f

p **13** **mf**

mp **ff**

p

gliss.

(airy sound)

pp **p**

free time

6

= 56"

2

(4) - - - → (3)

f **p**

fff

(5)

(6)

→ (7)

p

mf **pp**

(1)

→ (2)

(air stacc.)

p

11

mf

free time

ppp

7

= 91"

(4)

f **pp**

14

mp

(5)

(let air be)

gliss.

pp

⑥

c1

c2 1

5

gliss.

mp

⑦

f

ff

f

13

ffff

①

p

N

N

gliss.

5

②

N

gliss.

C1

TC 1 + C2

gliss.

+C3

pp

p

③

pp

p

attacca

4

8
= 7"

II
5- classical open

9
= 14"

Measure 8 (4-7): Dynamics: **f**, **pp**, **mp**, **mf**. Performance instructions: (5), (4) → (7), (1) → (3). Measure 9 (5-6): Dynamics: **mf**. Performance instructions: (5), (3) → (6).

10
= 21"

Measure 10 (7-2): Dynamics: **f**, **mp**, **pp**, **mf**. Performance instructions: (7), (1) → (2). Measure 10 (5-4): Dynamics: **p**, **f**. Performance instructions: (5), (2) → (3) → (4).

11
= 35"

Measure 11 (6-7): Dynamics: **mf**, **p**. Performance instructions: (6) → (7). Measure 11 (1): Dynamics: **p**. Performance instruction: (1). Measure 11 (free time): Dynamics: **f**. Performance instruction: free time. Measure 11 (5): Dynamics: **f**. Performance instruction: (5).

Measure 12 (1-4): Dynamics: **pp**, **f**. Performance instructions: (1), (2), (3) → (4).

Measure 13 (6-7): Dynamics: **ff**. Performance instruction: (6) → (7). Measure 13 (free time): Dynamics: **f**. Performance instruction: free time.

12 = 56"

5

(5)

(1) -----> (2)

①

TF

gliss.

f

p

gliss.

mf

③ -----> ④

mp

gliss.

p

9

f

⑥ -----> ⑦

mf

gliss.

f

13 = 91"

(5)

f

gliss.

mp

10

f

(7)

ff

mf

gliss.

ff

①

②

③

④

14 = 7"

⑥

⑤

⑦

15

= 14"

III 6-jazz

7

⑥ -----> ⑦
 ① -----> ②
 ③ -----> ④ -----> ⑤

16

= 21"

⑥
 ①
 ② -----> ③ -----> ④ ----->

17 = 35"

⑤ -----> ⑦
 C2
 C1
 ⑥
 ②

③ -----> ④
 ⑤ ----->

C2
C1
 ⑥
 ②

⑦
 ①
 free time

18 = 56"

(6) (3) ----- (4) -----

(5) (7)

(1) ----- (2) free time

19 = 91"

(6)

(4) 9 (5)

gliss.

mf

⑦

ff

p

f

①

p

pp

②

p

pp

③

p

pp

20 = 7"

21 = 7"

⑥ → ⑤

① → ④

⑥ → ⑦

① → attacca

mf

ppp

pp

mp

pp

IV
7-free jazz

22 = 21"

10

7

① - - - ② - - - → ③

ff

V

pp

gliss.

C1

gliss.

C2

C1

mp

④ - - - ⑤ - - - → ⑥

f

free time

23 = 35"

7

② - - - → ③

ff

5

ff

mp

gliss.

mf

④ - - - ⑤ - - - → ⑥

C2

gliss.

ff

mp

①

24 = 56"

7

③ - - -

fff

5

ffff

mf

gliss.

(4) ----- (5) ----- → (6)

25 = 91"

10
gliss.
f

① ----- → ②
sp
gliss.
5
mp

free time

7
ffff

④ X
2
f
ff

⑤
gliss.
ff
mf
f
f

⑥
fff
sf
gliss.
fff

①

mp

gliss.

(air stacc.)

mf

②

f

mp

p

③

mp

6

f

26 = 14"

ffff

ff

5

fff

sp

f

gliss.

27 = 7"

28 = 7"

ffff

mp

f

fff

p

ff

attacca

V

1- sub-tone no teeth

29

= 35"

13

①

⑦

⑥

⑤

④

③ -----> ②

mp

30

= 56"

①

⑥

⑤ -----> ④

TF

mf

6

③ -----> ②

⑦

pp

mf

free time

14

31

= 91"

①

ppp

⑤ push slowly the Bb cup
with your right hand index finger

gliss. *f*

④

mf

gliss.

③

p *mp*

②

pp

gliss. *pp*

⑦

f > 5 < *mp*

Detailed description: The musical score for trumpet part 14, page 31, contains seven staves of music. Staff 1 (measures 1-4) starts with dynamic *ppp*. Staff 2 (measures 5-8) includes a performance instruction: "push slowly the Bb cup with your right hand index finger". It features a *gliss.* and reaches a dynamic *f*. Staff 3 (measures 9-12) starts with *mf* and includes a *gliss.*. Staff 4 (measures 13-16) starts with *p* and reaches *mp*. Staff 5 (measures 17-20) starts with *pp* and includes a *gliss.* followed by another *pp*. Staff 6 (measures 21-24) starts with *f*, has a dynamic marking of "5" with a double bar line, and ends with *mp*.

⑥

32 = 7"

33 = 7"

34 = 14"

35 = 21"

free time

(7) - (6) - (5) - (4)

attacca

5

16

36 = 56"
VI
 2- sub-tone

(2) (7)

TF (airy sound)

(6) ----- (5) -----> (4)

gliss.

mp p

(3) (1) free time

pp

37 = 91"

(2)

(air stacc.) 7

pp

(6)

mp

(5)

6

(4)

9

gliss.

(3)

p

(1)

pp

(7)

5

mf

38 = 7"

39 = 7"

(2) (5) ----- (4) -----> (3) (1) (7) -----> (6)

(2) (4) -----> (3) (1) (7) -----> (6) -----> (5)

pp mp gliss. pp mp pp p pp mp pp mp gliss.

18

40 = 14"

= 14"

② -----> ③

①

⑦ ----- ⑥ ----- ⑤ -----> ④

5

pp

mf

pp

41 = 21"

gliss.

41 = 21'

free time

(air stacc.)

6

Musical score for piano. The left hand part starts with a dynamic marking ***pp***. The right hand part begins with a melodic line consisting of eighth-note pairs, followed by sixteenth-note patterns. A performance instruction **(air stacc.)** is placed above the right hand's sixteenth-note pattern. The tempo is marked as **6**. The score also includes a section labeled **free time**.

$$\boxed{42} = 35"$$

= 35"

2 ④ - → ③ ①

pp

8

gloss.

pp

7

6 -

1

5

attacca

5

1

10 of 10

43

= 91"

VII
3- no teeth

19

(3)

Musical score for section 3. The first measure shows a melodic line with grace notes and a dynamic of *p*. The second measure consists of a single sustained note with a dynamic of *p*. The third measure starts with a dynamic of *mf*, followed by a melodic line with grace notes. The fourth measure features a dynamic of *3* over a melodic line.

(1)

Musical score for section 1. The first measure shows a melodic line with grace notes and a dynamic of *p*. The second measure consists of a single sustained note with a dynamic of *p*.

(2)

Musical score for section 2. The first measure shows a melodic line with grace notes and a dynamic of *pp*. The second measure consists of a single sustained note with a dynamic of *pp*. The third measure starts with a dynamic of *(air stacc.)*, followed by a melodic line with grace notes. The fourth measure features a dynamic of *7* over a melodic line. The fifth measure features a dynamic of *mp* over a melodic line.

(4)

Musical score for section 4. The first measure shows a melodic line with grace notes and a dynamic of *mf*. The second measure consists of a single sustained note with a dynamic of *9*. The third measure starts with a dynamic of *f*, followed by a melodic line with grace notes. The fourth measure features a dynamic of *C2* over a melodic line. The fifth measure features a dynamic of *C1* over a melodic line. The sixth measure features a dynamic of *gliss.* over a melodic line. The seventh measure features a dynamic of *f* over a melodic line.

(5)

Musical score for section 5. The first measure shows a melodic line with grace notes and a dynamic of *mp*. The second measure consists of a single sustained note with a dynamic of *gliss.*. The third measure starts with a dynamic of *f*, followed by a melodic line with grace notes. The fourth measure features a dynamic of *7* over a melodic line. The fifth measure features a dynamic of *f* over a melodic line.

(6)

Musical score for section 6. The first measure shows a melodic line with grace notes and a dynamic of *mp*. The second measure consists of a single sustained note with a dynamic of *mp*.

(7)

44 = 7"

45 = 7"

46 = 14"

47 = 21"

free time

(3) (6)

(7)

(1) -----> (2)

(4) -----> (5)

C1

gliss.

48

= 35"

21

(3) (7) (1) -----> (2)

mp 3 *mf* 5 *p*

(4) ----- (5) -----> (6)

mf

49

= 56"

free time (3) (5)

p 7 *mf* 3 *gliss.* 5

(6) -----> (7)

f *mp* 5 *mf*

(1) -----> (2) (4) (C2) (C1) 5

p *gliss.* 5 *mp*