

Score in Bb

CADENZA I

for Solo Bb Clarinet and Digital Delay

1 Behringer Eurorack UB1204FX-PRO [Delay Channel: 5]

Roger Vigulf (2010)

The sheet music consists of ten staves of musical notation for solo Bb clarinet. The key signature is B-flat major (one sharp). The time signature varies throughout the piece. The music includes dynamic markings such as *ad.lib.*, *sfz*, *p*, *poco a poco cresc.*, *Fast*, *Harm.(voice)*, *gliss.*, and *V.S.*. There are also performance instructions like *3*, *5*, and *3 3 3*. A large red watermark reading "This music is copyright protected" is overlaid across the middle of the page.

1 Harm.(voice)
dynamic *ad.lib.*

6

9

12 *Fast*
p *poco a poco cresc.*

15

17

18 *5*

19 *V.S.*

21

24

26

29

31

33

34

35

*NB
noter
This music is copyright protected*

Score in Bb

Cadenza II
for Solo Bb Clarinet
and
Digital Delay

Roger Vigulf (2010)

1 Behringer Eurorack UB1204FX-PRO [Digital Channel: 48]

dynamics ad.lib.

4

7

NB
noter
This music is copyright protected

9

11

gliss.

sfz

sfz

13

Delay Channel: 50

15

tr

16

V.S.

Solo Clarinet in B \flat

17

18 (tr)

19

20 Vibr. tongue on reed to reach 1/4 lower
V. slowly

22 soft slap

24 soft slap

25

27

28

29

30

31

soft slap

32

soft slap

tongue on reed

gliss.

34

soft slap

V.S.

Solo Clarinet in Bb

4

Solo Clarinet in Bb

35

36

37

soft slap

5

3

3

3

38

v.

N.B.
notes
This music is copyright protected

soft slap

5

39

3

5

3

5

molto

W.M.

Cadenza III

for Bb clarinet
and
Digital Delay

Espressivo, tempo ad.lib.
with 1 Behringer Eurorack UB1204FX-PRO

Digital Channel: 47

Roger Vigulf (2010)

1

pp < mp > pp

f

sfz

4

tr *5* *3*

gliss.

diff.keys

p

7

ff

pp

ppp

gliss#

air *slap*

10

Multiph. ad.lib.

smorzato

16 *3* *2* *8* *2* *8* *5* *5*

V.S.

15 *gliss.* *poco cresc.* *slap* *f*

18 *air* *normal air* *normal* *air*
pp *sfz* *sfz* *sfz* *normal*

22 *air* *normal* *air* *normal* *air* *normal*
sfz *sfz* *sfz* *sfz*

26 *normal* *air* *sfz* *(PUH!)* *pp* *ppp* *5* *tr*
sfz *pp* *ppp* *mp* *p*

29 *(tr)* *lip gliss.* *sfz* *3 3 3* *6* *f* *ff* *mf* *5*

33 *gliss.* *mp* *voice* *ff* *3* *gliss.* *ff* *mf* *5*

37 *air* *normal* *gliss.* *Multiph.* *ff*

Score in Bb

Cadenza IV

for solo Bb clarinet

Roger Vigulf (2010)

Clarinet in B \flat

4

Cl.

8

Cl.

11

Cl.

13

Cl.

15

Cl.

18

Cl.

21

Cl.

23

*NB
This music is copyright protected*

p

p > *pp* *f*

mp *poco cresc.* *f*

p

f *pp* *3*

pp *ff* *mp* *poco cresc.*

p

mf *p*

p

The musical score consists of ten staves of music for solo Bb clarinet. The key signature is Bb major (one flat). The time signature varies throughout the piece. Dynamics include *p*, *pp*, *f*, *ff*, *mp*, and *mf*. Articulation marks like '3' and '2' are used to indicate triplets and sixteenth-note patterns. Measure numbers 1 through 23 are indicated above each staff. A large gray diamond watermark with the text "NB" and "This music is copyright protected" is overlaid across the middle section of the score.

Score in Bb

CADENZA V

for
Solo Bass clarinet/ Digital Delay

1 Behringer Eurorack UB1204FX-PRO Delay Channel: 50

Roger Vigulf (2010)

J=92

4

6 (slap) (slap)

8

10

NB Noter
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12

5 *tr~~~~~*

3

3

ad.lib. with key sustained!

14 HEY!

#M

16

chromatic ad.lib.

J=56 (slowly)

17 3 *tr~~* 6 3 7

mp *sfz*

NB
noter
This music is copyright protected

19 6

f

pp

p

21

Score in B_b

Cadenza VI

for Bass clarinet and Digital Delay

Roger Vigulf (2010)

1 Behringer Eurorack UB1204FX-PRO Delay Channel: 46

Lento

smorzato

Melli Melli Melli

detected

gliss.

3

mf

tr.

N.B.

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Musical score for Digital Channel 51, page 1, measures 5-6. The score consists of two staves. The first staff begins with a dynamic *Puh!*, followed by a sixteenth-note rest, a sixteenth note with a vertical stroke, another sixteenth note with a vertical stroke, and a sixteenth-note rest. The second staff begins with a sixteenth note with a vertical stroke, followed by a sixteenth note with a vertical stroke, and a sixteenth-note rest. Measure 6 starts with a sixteenth-note rest, followed by a sixteenth note with a vertical stroke, another sixteenth note with a vertical stroke, and a sixteenth-note rest. The score concludes with a dynamic *f*.

Musical score for the right hand, page 10, measures 6-7. The score consists of two staves. The top staff shows a treble clef, a key signature of one sharp, and a common time signature. Measure 6 starts with a dynamic *mp*, followed by six eighth-note chords. Measure 7 starts with a dynamic *mf*, followed by a dynamic *p*. Measure 8 starts with a dynamic *f*, followed by a dynamic *mf*. Measure 9 starts with a dynamic *ff*, followed by a dynamic *slap*. Measure 10 starts with a dynamic *M*.

Musical score for string bass, page 7, measures 3-10. The score shows a continuous line of eighth-note patterns. Measure 3 starts with a forte dynamic (f) and a grace note. Measures 4-5 show a series of eighth-note pairs with slurs. Measure 6 begins with a bass clef and a dynamic of $\frac{3}{8}$. Measures 7-8 continue the eighth-note patterns. Measure 9 starts with a dynamic of mp . Measure 10 concludes with a dynamic of p and a fermata. The score is labeled "V.S." at the end.

8

M

p

M

M

11

mp

f

mf

12

f

p

mf

13

altiss.

Molto Allegro

ff

15

poco a poco accel.

16

ff

5

5

3

3

5

3

17

tr~~~

18 *Vivace*

M 3

gliss.

3 5

19

5

M

gliss.

ff

3

5 5

20

5 tr~~~ 5

21 tr~~~~~ M

gliss. gliss. gliss. gliss.

CADENZA VII



(Solo Clarinet – Tacet)

Score in Bb

Cadenza VIII

for solo Bb clarinet and Digital delay

Roger Vigulf (2012)

1 Behringer Eurorack UB1204FX-PRO [Delay Channel: 48]

1 Behringer Eurorack UB1204FX-PRO [Delay Channel: 48]

(if not notated/tempo/dynamics - ad.lib.)

4

5

6

7

8

9 *p*

10

11 *sfz* *f* *gliss.*

12

13 [Delay Channel: 50] *V.S.*

Clarinet in B_b

15

16

17

18

19

20

Note: This music is copyright protected.

21

tongue on reed for 1/4 lower

22

puh!

5

puh!

23

3

5

24

puh!

3

25

3

5

3

5

✓

v.

v.

27

3

3

V.S.

Clarinet in B \flat

28

29

30

31

32

33

Very fast! 5

35

stagg.gliss.

36

gliss.

37

Puh!

38

39

V.S.

Score in Bb

Cadenza IX

for solo Bb clarinet

Roger Vigulf (2012)

Clarinet in B \flat

The sheet music consists of eight staves of musical notation for solo Bb clarinet. The first staff begins with a dynamic of **f**, followed by **mp**, **pp**, and **mf**. The second staff starts with **p**, followed by **ad.lib.**, **mp**, and **pp**. The third staff starts with **mf**, followed by **p**. The fourth staff starts with **f**, followed by **p**. The fifth staff begins with a dynamic of **f**, followed by **pp**. The sixth staff starts with **pp**, followed by **rit.**. The seventh staff begins with **ff**, followed by **mp**.

NB
noter
This music is copyrighted

1

2

3

4

M

ad.lib.

5

6

7

8

9

10

11

12

13

(voice)

14

15

16

17

18

19

20

21

22

23

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25

26

27

28

29

30

31

32

33

34

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978

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983

984

985

986

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991

992

993

994

995

996

997

998

999

1000

solo Cl.

18

ff

pp

solo Cl.

20

ff

mp

f

solo Cl.

22

mf

p

pp

Score in Bb

Cadenza X

for solo Bb clarinet and Digital Delay

Roger Vigulf (2012)

Delay Channel: 5

M *gliss.* ff *mf* *f* *p* *f* *ppp*

(slap!) M *gliss.* air

8 *mf* *sfz* *ff* *lip gliss.* 6 *ff* *f*

13 *p* *mp* *f*

13 *f* *mp* *f*

18 M *f* *mf* *ff* *mf*

19 *ff* *5* *3* *5*

20 *gliss.*

21 *key clicks* *sfz* *sfz* *sfz*

22 *sfz*

23 *gliss.* V.S.

Clarinet in B \flat

Delay Channel: 51

highest poss.

23

very slow

pp p *poco leg.*

30

mf f

II *II*

32

ff mf ff

II *II*

NB
Note
This music is copyright protected

34

M

ff *gliss.*

f

p

ppp

39

mf

sfp

p

mp

p

pp

5

41

pp

p

pp

∞

Score in Bb

Cadenza XI

for Bb clarinet and Digital Delay

Roger Vigulf (2013)

Delay: Channel 5

The musical score consists of five staves of music for Bb clarinet. Staff 1 starts with a dynamic *f* and instruction *espress.*. It includes dynamics *fp*, *ff*, and *sfz*. Staff 2 begins with *sfz* and *mp*, followed by *puh!* and *f*. Staff 3 starts with *p* and ends with *f*. Staff 4 starts with *f* and includes a *gliss.* instruction. Staff 5 ends with *V.S.*. A large gray rectangular box with the text "NB noter" and "This music is copyright protected" is overlaid across the middle of the score.

Clarinet in B_b

Puh!

6

v

p

sfz

ff

5

7

fp

p

3

5

ff

3

5

8

v.

fp

sfz

p

fp

sfz

v.

NB *noter* *This music is copyright protected*

9

ff

fp

sfz

p

3

10

Slowly - poco a poco accel.

cresc.

f

gliss.

fast

11

ff

5

5

5

5

(b) (h)

Delay: Channel 48

Slowly

12 *p* *v.* *sfz* *slap* *gliss.*

13 *f* *mp ff sfz*

14 *p* *sfz*

15 *f* *fp sfz ff pp*

16 *mf* *Fast* *sfz p*

17 *sfz ff* *V.S.*

N.B.
noter
This music is copyright protected

Clarinet in B_b

18

19

20

poco rit.

ffff

Delay: Channel 5

21

Puh!

sfz *sfz*

sfz *pp*

22

f

pp

Cadenza XII

for Soloklarinet i Bb and Digital Delay

No delay from start

Roger Vigulf (2013)

Bewegt

1
Bewegt
ppp — *mp*³ = *fp* — *f*
mp — *mf* — *fp*

5
cresc.
f
pp — *mp* >

Delay: Channel 50

8
pp — cresc.
9
ff — *II* — *flutt. → norm.*
sfz — *mf*

12
poco rit.
pp — *molto espress.*
mp

14
ff
p
No delay
5
V.S.

Solo Clarinet in B \flat

16 *cresc.* *mf* *pp*

19 *p* *fp*

20 *pp* *legato* *cresc.* *molto cresc.*

21 *ff* *dim.* *pp*

Delay: Channel 51

23 *mf* *mp* *mf* *fp*

25 *cresc.* *f* *pp*

27 *pp*

28 *ppp* **Niente**

This music is copyright protected

Score in Bb

Cadenza XIII

for Bb clarinet and Digital Delay

Delay: Channel 47

Roger Vigulf (2013)

fff pp — mf
fp — sfz — f
3
==== pp

3
p
mp

fff fp — mf
fp — sfz — ff
sfz — p
5
5
3
5
5

p — mf
p — mf
fff
p — mf
V.S.

Theet on reed/gliss.effect

Score in Eb

Cadenza XIV

for E-flat Clarinet and Digital Delay

Delay Channel: Channel 50

Tempo ad lib.

Musical score for Delay Channel: Channel 50. The score consists of two staves. The top staff is in 4/4 time, treble clef, and has a key signature of one sharp. It features a series of eighth-note patterns with grace notes and slurs. Measure 1 starts with a dynamic *mf*, followed by a measure ending with *ff*. Measure 2 begins with a measure ending with *ff*. The bottom staff is in common time, bass clef, and has a key signature of one sharp. It shows a sustained note with a grace note and a sixteenth-note pattern.

Roger Vigulf (2013)

Delay Channel: Channel 5

Lively $\text{♩} = 76$

Slap

Musical score for Delay Channel: Channel 5. The score consists of two staves. The top staff is in 3/4 time, treble clef, and has a key signature of one sharp. It features a sixteenth-note pattern with grace notes and slurs. Measure 3 ends with *mp*. Measure 4 begins with a dynamic *mf*. The bottom staff is in common time, bass clef, and has a key signature of one sharp. It shows a sustained note with a grace note and a sixteenth-note pattern. A graphic of a hand holding a harmonica is overlaid on the staff, with the text "This music is copywrite protected" written diagonally across it.

Musical score for Delay Channel: Channel 5. The score consists of two staves. The top staff is in 3/4 time, treble clef, and has a key signature of one sharp. It features a sixteenth-note pattern with grace notes and slurs. Measure 5 ends with *poco a poco cresc.* Measure 6 begins with a dynamic *f*. The bottom staff is in common time, bass clef, and has a key signature of one sharp. It shows a sustained note with a grace note and a sixteenth-note pattern.

Musical score for Delay Channel: Channel 5. The score consists of two staves. The top staff is in 4/4 time, treble clef, and has a key signature of one sharp. It features a sixteenth-note pattern with grace notes and slurs. Measure 7 ends with a measure ending with *3*. The bottom staff is in common time, bass clef, and has a key signature of one sharp. It shows a sustained note with a grace note and a sixteenth-note pattern.

Musical score for Delay Channel: Channel 5. The score consists of two staves. The top staff is in 4/4 time, treble clef, and has a key signature of one sharp. It features a sixteenth-note pattern with grace notes and slurs. Measure 8 ends with a measure ending with *3*. The bottom staff is in common time, bass clef, and has a key signature of one sharp. It shows a sustained note with a grace note and a sixteenth-note pattern. The score concludes with the instruction "V.S." at the end of measure 9.

9

10

11

12

13

14

15

17

Slap

sfz

18

ff

19

Slap

sfz *sfz*

20

sfz

21

sfz

22

Slap

sfz

Cadenza XV

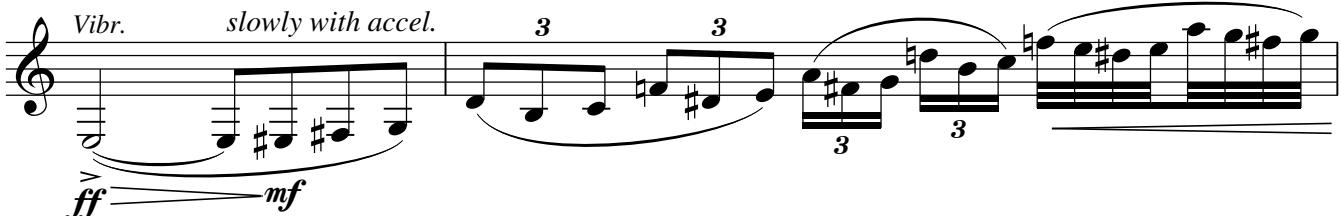
for Solo Bb Clarinet

Score in Bb

Roger Vigulf (2013)

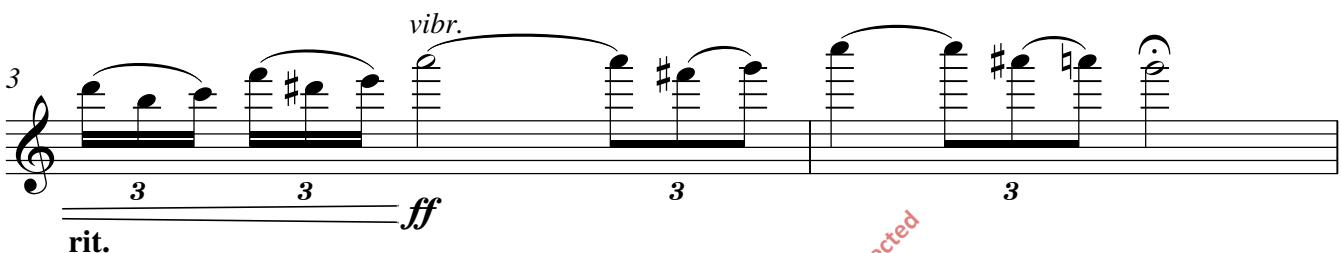
 = (sircular breathing ad.lib.)

Vibr. slowly with accel.



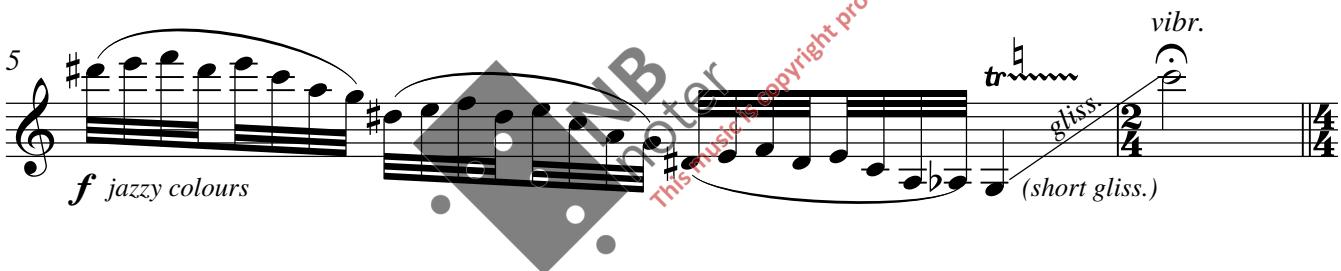
vibr.

3 3 3 3 rit.



5 f jazzy colours

vibr. tr. gliss. (short gliss.)

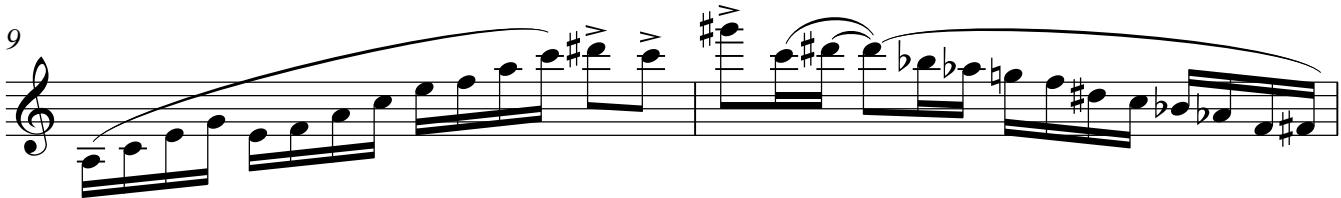


7 Allegro Molto

f



9



11

sfz sfz V.S.



Clarinet in B \flat

13

15

17

18

This music is copyright protected

21 (tr)

26 Allegro Molto

f

28

3

30

sfz sfz

32

tr

34

36

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38

ff

41

p

42

p

Cadenza XVI

for Bb Clarinet -
Digital Delay and Tape

Score in Bb

Roger Vigulf (2013)

$\text{♪}=88 \rightarrow$ (tape) 7

ff

f

2 Delay: Channel 5

fp

f

3 5

mf

fp

f

fp

f

Tape 7

f

ff

5

mf

mp

accel.

mf

f

sfz

V.S.

6 ♩=88 → *tr* ~ 3

mf — *ff* — *mf* — *ff* — *p* *mf*

8 *f* *molto*

9 *f* *sfz* *noter* *This music is copyright protected* *tr* 3 *tr* *mf*

10 *f* 3 *tr* *mf* *soft slap* *f* *Multiph.*

13 *mf* *sfz* *ff* 3 *tr* *ff* *p* *ff p*

15 5 *f* *fp* *f* 3 *mf* *mf*

17

sfs > mp

mf

fp f

21

ff

fp < f

mf

24

Change - Delay: to Channel 49

sfs

mp

2

Delay: Channel 49

27

sfs

f

sfz

2`52``

Cadenza XVII

for Bb clarinet and Digital delay

Score in Bb

Roger Vigulf (2013)

Dealy: Channel 51

3

2

3

cresc.

f

NB notef
This music is copyright protected

4

V1

5

V.S.

5

6 *H5 key*

ff

7 *V1-H1*

dim.

mp

3

5

6

9

f

10

gliss.

11 *H5 key*

5

mp

f

mf cresc.

11

12 *Multiphonics ad.lib.*

f

3

sfp

5

sfp fp

p

H5 key.

15

f p

18

f p gliss.

20

f p

21

f p gliss.

22

f stacc. ad.lib.

23

V.S.

24

v. v. v. v.

3

25

v. v. v. v.

3

26

v. v. v. v.

3

27

mf

v. v. v. v.

3

N.B. notes
This music is copyright protected

28

poco a poco cresc.

v. v. v. v.

gliss.

29

f

v. v. v. v.

30

v. v. v. v.

6'

Cadenza XVIII

for Solo Bb Clarinet/Digital Delay

Score in Bb

Delay Channel: 49

Roger Vigulf (2013)

Musical score for Solo Bb Clarinet/Digital Delay. The score consists of five staves of music. The first staff starts with dynamic *ff*, followed by *sfp*, *pp*, *fp*, *mf*, *p*, *sfp*, *ff*, *p*, *fp*, and ends with *espress.*. The second staff begins with *mf*, followed by *3*, *5*, *5*, *tr*, *f*, and *fp*. The third staff begins with *p*, *5*, *fp*, *f*, *tr*, *tr*, and *#*. The fourth staff begins with *p*, *5*, *fp*, *f*, *tr*, *tr*, *#*, *con air*, *fp*, *pp*, and ends with a series of eighth notes. The fifth staff begins with *fp*, *1. mp*, *2. f*, *3. pp*, *4. ff*, and *ff*.

Musical score for Solo Bb Clarinet/Digital Delay. The score consists of five staves of music. The first staff starts with *mf*, followed by *3*, *5*, *5*, *tr*, *f*, and *fp*. The second staff begins with *p*, *5*, *fp*, *f*, *tr*, *tr*, and *#*. The third staff begins with *p*, *5*, *fp*, *f*, *tr*, *tr*, and *#*. The fourth staff begins with *p*, *5*, *fp*, *f*, *tr*, *tr*, and *#*. The fifth staff begins with *p*, *5*, *fp*, *f*, *tr*, *tr*, and *#*.

Musical score for Solo Bb Clarinet/Digital Delay. The score consists of five staves of music. The first staff starts with *fp*, followed by *1. mp*, *2. f*, *3. pp*, *4. ff*, and *ff*. The second staff begins with *fp*, *1. mp*, *2. f*, *3. pp*, *4. ff*, and *ff*. The third staff begins with *fp*, *1. mp*, *2. f*, *3. pp*, *4. ff*, and *ff*. The fourth staff begins with *fp*, *1. mp*, *2. f*, *3. pp*, *4. ff*, and *ff*. The fifth staff begins with *p*, *5*, *fp*, *f*, *tr*, *tr*, and *#*.

Musical score for Solo Bb Clarinet/Digital Delay. The score consists of five staves of music. The first staff starts with *fp*, followed by *1. mp*, *2. f*, *3. pp*, *4. ff*, and *ff*. The second staff begins with *fp*, *1. mp*, *2. f*, *3. pp*, *4. ff*, and *ff*. The third staff begins with *fp*, *1. mp*, *2. f*, *3. pp*, *4. ff*, and *ff*. The fourth staff begins with *fp*, *1. mp*, *2. f*, *3. pp*, *4. ff*, and *ff*. The fifth staff begins with *p*, *5*, *fp*, *f*, *tr*, *tr*, and *#*.

Musical score for Solo Bb Clarinet/Digital Delay. The score consists of five staves of music. The first staff starts with *fp*, followed by *1. mp*, *2. f*, *3. pp*, *4. ff*, and *ff*. The second staff begins with *fp*, *1. mp*, *2. f*, *3. pp*, *4. ff*, and *ff*. The third staff begins with *fp*, *1. mp*, *2. f*, *3. pp*, *4. ff*, and *ff*. The fourth staff begins with *fp*, *1. mp*, *2. f*, *3. pp*, *4. ff*, and *ff*. The fifth staff begins with *p*, *5*, *fp*, *f*, *tr*, *tr*, and *#*.

Musical score for Solo Bb Clarinet/Digital Delay. The score consists of five staves of music. The first staff starts with *fp*, followed by *1. mp*, *2. f*, *3. pp*, *4. ff*, and *ff*. The second staff begins with *fp*, *1. mp*, *2. f*, *3. pp*, *4. ff*, and *ff*. The third staff begins with *p*, *5*, *fp*, *f*, *tr*, *tr*, and *#*. The fourth staff begins with *p*, *5*, *fp*, *f*, *tr*, *tr*, and *#*. The fifth staff begins with *p*, *5*, *fp*, *f*, *tr*, *tr*, and *#*.

12

mf *3:2* *molto* *f*

13

p *3* *fp*

14

fp *mf*³ *sfz* *ff* *sfz* *fp* *mf*³ *sfz f* *fp* =

16

f *fp* *sfz* *fff* *ff*

18 [Delay Channel: 5]

*mf*³ 5 *f* *fff* *p*

21

sfz 3 *mp* *sfz* *sfz* 3 *fp*

23

f *sfz* *fff*