

Christopher Stark

T W O - H A N D E D  
S T O R Y T E L L I N G

*for piano & pre-recorded sounds*

(2012)

S      O      M      M      E      R      S      O      P      U      B      L      I      S      H      I      N      G



## ELECTRONIC REQUIREMENTS

- Laptop with Max/MSP 5 software or higher
- Mixer
- Powered Speaker (with enough power to match the piano)
- Control Pedal to trigger the Max/MSP patch
- Audio cables to connect the laptop, mixer, and speaker

## DURATION

*ca. 7'00"*

## PREMIERE PERFORMANCE

*17 February 2012*

Andrew Zhou, piano

Barnes Hall, Cornell University

Ithaca, New York



# TWO-HANDED STORYTELLING

for piano & pre-recorded sounds

Skittish ♩ = 108

Christopher Stark

Piano: 3/4 time signature. Dynamics include *sffz*, *p*, *pp*, and *sffz*. Pedal markings: *attack\** and *attack*.

Control Pedal: 3/4 time signature. Electronic notation for performance reference only, not to be taken literally. Includes numbered boxes 1, 2, and 3.

Electronics: 3/4 time signature. Dynamics include *n* and *f*.

Piano: 2/4 and 3/4 time signatures. Dynamics include *ppp*, *mf*, *sffz*, *sffz*, and *ppp*. Pedal markings: *attack & catch resonance\*\** and *catch resonance (no attack)*.

Control Pedal: 2/4 and 3/4 time signatures. Dynamics include *n* and *f*.

Piano: 2/4 and 3/4 time signatures. Dynamics include *ff*, *sffz*, *mf*, *ff*, *crossbar*, *gliss*, *beginning of copper wrap*, *pp*, *f*, *sffz*, *pp*, and *attack*. Pedal markings: *ord.*, *half ped.*, and *n*.

Control Pedal: 2/4 and 3/4 time signatures. Dynamics include *f*.

\* = depress pedal violently, causing all the strings to sympathetically vibrate, do not play any notes on the keyboard || \*\* = depress pedal after attack to "catch" tail end of resonance  
 \*\*\* = mute piano string as close to the pin as possible on inner steel wire || \*\*\*\* = mute position on string, use only copper-wrapped portion of string to create indeterminate harmonics  
 Control Pedal = pedal placed to the left of the soft pedal

14

*ff* *pp*

*sffz* +

*A* *mf* *attack*

*f* *pp* *f*

*n* *ff*

*D* *mf*

*n* *ff*

*mf*

*p* *f*

*f* *p* *5*

*p* *f* *p*

*(p)* *3* *5*

*5* *3* *5* *3*

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

**molto rit.** - - - - - **a tempo**

25

ff  
p  
ff  
*p sub.*  
ff

11 5 3      12 5      13 5

f — p      f ff — p      < ff      n — ff

29

sfffz  
+++

sfz      mf      sfz      mf      sfz      mf      sfz      mf

*Reed catch overtones*      *Reed catch*      *Reed simile*      *Reed*      *Reed*      *Reed*

33

fff

sfffz  
sfz  
A  
*Reed*  
A

14

n — ff

36

(both staves played with one hand)

*gliss.* + *gliss.*

*gliss.* + *gliss.*

*gliss.* + *gliss.*

*gradually release pedal*

39

*fff*

*gliss.* +

*sfffz*

*red attack*

**15**

*n* — *mp* — *n*

43

*pp*

*mp*

*p*

*mf*

*mp*

*mf*

**16**

**17**

*mp* — *p* — *mf* — *p*

47

*f*

*ff*

*p*

*mf*

*mp*

*mf*

*change ped. with r.h.*

**18**

*f* — *p* — *mf*

51

*f*

*ff*

*ff*

*mf*

**19**

*f* — *mp* — *mf*

54

*p*

*f*

*p* — *f*

**20**

*f* — *p*

6

57

*8va-----|*

*ff* *loco*

*f* *p*

*G* *A<sub>b</sub>*

*ff* *loco*

*f* *p*

*ff* *loco*

*f* *p*

*ff* *loco*

*f*

21

60

*8va-----|*

*ff* *loco*

*f* *p*

*ff* *loco*

*f*

62

*8va-----|*

*ff* *loco*

*ff sub.* *sffz*

*ff* *p*

*ff* *p*

*ff* *p*

*ff* *p*

*ff* *p*

22

23

*n* *f*

**Very slow, molto accel.**

66

*pp*  
(B.M.)

**Very fast, molto decel.**

67

*8va*  
*use both hands*

*ff sempre*  
(B.M.)

Ossia. Example Rhythm  
*8va*

**24**

*fff*

**a tempo ( $\text{♩} = 108$ )**

68

*8va*

*sffz*  
(B.M.)

*p sempre ad lib.*

*metronomic (take tempo from tape part)*

**25**

*f*

70

*8va*

*A*

*A*

*n*

**8**

*8va*

**B**   
72 5 5 5 5  
5 5 5 5  
**A**   
5 5 5 5  
5 5 5 5

4   
[26] *8va*  
**pp** 6 6 6 6  
6 6 6 6  
6 6 6 6  
6 6 6 6

**74**   
5 5 5 5  
5 - 5 5  
**A**   
5 5 5 5  
5 5 5 5  
5 5 5 5  
5 5 5 5

4   
[27] *8va*  
6 6 6 6  
6 6 6 6  
6 6 6 6  
6 6 6 6

**76**   
5 5 5 5  
5 5 5 5  
5 5 5 5  
5 5 5 5

**3**   
3 - 3 - 3 3  
3 3 3 3  
3 3 3 3

4   
[28] *8va*  
5 5 5 5  
5 5 5 5  
5 5 5 5  
5 5 5 5

**79**   
3 3 3 3  
3 3 3 3  
**3**   
3 - 3 - 3 3  
3 3 3 3  
3 3 3 3

**[29]** *8va*  
  
3 3 3 3  
3 3 3 3  
3 3 3 3  
3 3 3 3

*loco*

83

B

30

31

*8va*

31

88

32

*8va*

32

Half-time, with ambience, freely  $\text{♩} = 54$

93

p

*p* < *mp* > *p*

*8va*

*pp*

*8va*

*loco*

*loco*

33

34

*loc*

97

p

*p* < *mp* > *p*

*pp*

D

100

A

*p*

*pp*

*non-synchronous*

B

**35**

*non-synchronous*

**36**

**103**

*p*

*mp*

*p*

*p*

*mp*

*p*

*pp*

*p*

*p*

*pp*

*p*

*E*

**37**

**38**

**106**

*p*

*pp*

*B*

**39**

108 A G  $\frac{3}{4}$   $\frac{2}{4}$

**40**  $\frac{3}{4}$   $\frac{2}{4}$  **41**  $\frac{3}{4}$   $\frac{2}{4}$

110  $\frac{2}{4}$   $\frac{4}{4}$   $\frac{2}{4}$   $\frac{4}{4}$   $\frac{2}{4}$   $\frac{4}{4}$   $\frac{2}{4}$   $\frac{4}{4}$   $\frac{2}{4}$

**42**  $\frac{2}{4}$   $\frac{4}{4}$   $\frac{2}{4}$

112  $\frac{2}{4}$   $\frac{4}{4}$   $\frac{2}{4}$   $\frac{4}{4}$   $\frac{2}{4}$   $\frac{4}{4}$   $\frac{2}{4}$   $\frac{4}{4}$   $\frac{2}{4}$

*cresc. poco a poco*

C  $\frac{3}{4}$   $\frac{5}{4}$   $\frac{3}{4}$   $\frac{5}{4}$   $\frac{3}{4}$   $\frac{5}{4}$   $\frac{3}{4}$   $\frac{5}{4}$   $\frac{3}{4}$

**43**  $\frac{3}{4}$   $\frac{5}{4}$   $\frac{3}{4}$   $\frac{5}{4}$   $\frac{3}{4}$   $\frac{5}{4}$   $\frac{3}{4}$   $\frac{5}{4}$   $\frac{3}{4}$   $\frac{5}{4}$  **44**  $\frac{3}{4}$   $\frac{5}{4}$

114 #

(R&D.)

45 46 47

116 #

(R&D.)

48 49 50 51

118 #

(R&D.)

52 53 54 55

120

(R&D) *n*

A

56 57 58 59

122 *Repeat 4X*

*fff* !!!

gliss. + gliss.

*ppp sub.*

60

1x only

124

gradually lift finger, unmuting the string  
ord.

p

gradually depress pedal

ad lib.

61

Double-time ♩ = 108

129

62 63

64

137

65

140

66

142

8va loco 67

*8va*

144

6 6 6 6 6 6

5 5 5 5 5 5

*8va*

146 (use both hands)

68

3 3

6 6 6 6 6 6

6 6 6 6 6 6

Reflective ♩ = 54

*8va*

148

4 4 4 4 4 4

ppp  
sffz

6 6 6 6 6 6

*loco*

151

ppp

5 5 5 5 5 5

69

abruptly cutoff

n p