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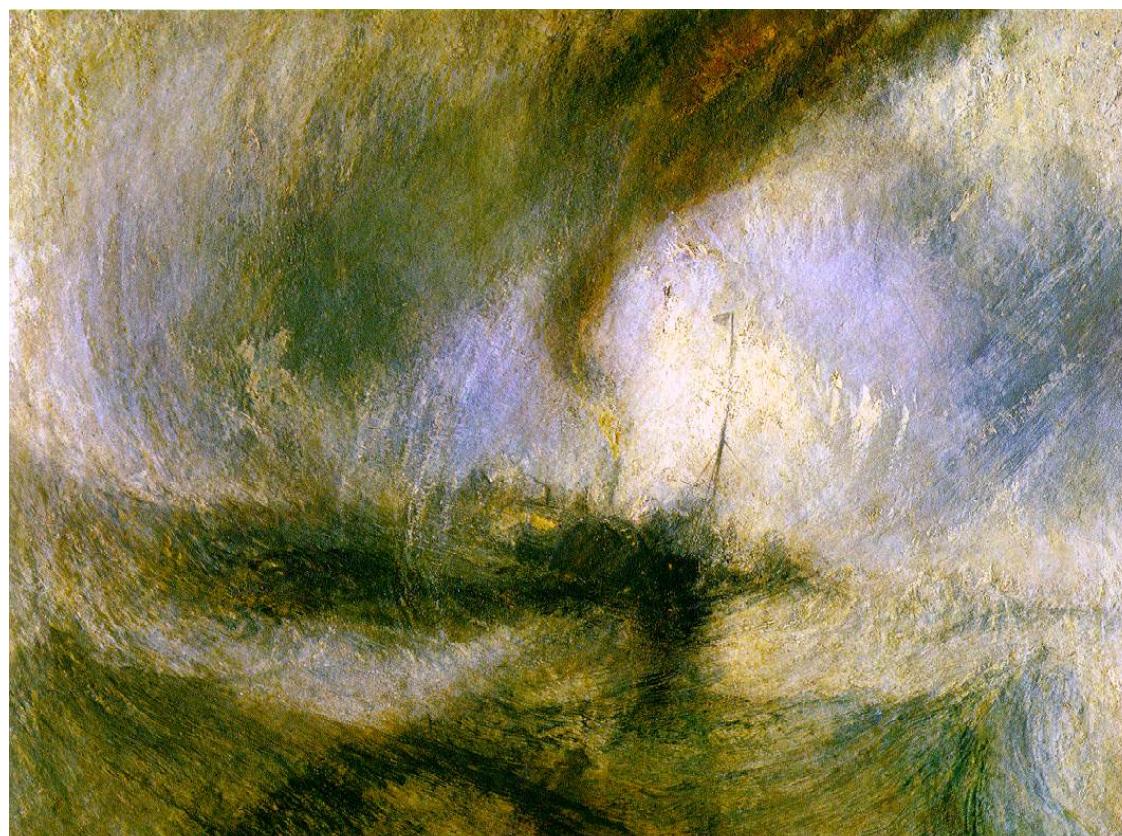
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FELIPE PINTO D'AGUIAR

**SNOW STORM – STEAM-BOAT OFF A HARBOUR'S
MOUTH**

FOR ORCHESTRA



William Turner. Tate Gallery, London



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2010

[REVISED IN 2012]

SNOW STORM – STEAM-BOAT OFF A HARBOUR’S MOUTH

INSTRUMENTATION:

2 Flutes (second doubling Piccolo)

2 Oboes (second doubling English Horn)

2 Clarinets in B♭

2 Bassoons (second doubling Contrabassoon)

2 Horns in F

2 Trumpets in B♭ [Straight and Harmon mutes]

1 Tenor Trombone

1 Tuba

Timpani (32'', 29'', 26'' and 23'')

Percussion 1:

Vibraphone

Triangle of 10''

Suspended Cymbal

Snare Drum

Bass Drum

Percussion 2:

Tam-tam of 42''

Harp

Piano

Violins 1

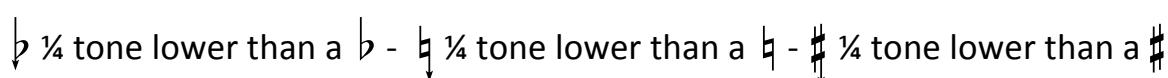
Violins 2

Violas

Violoncellos

Double Basses

MICROTONES (BAR 65 TO 84):

 ¼ tone lower than a \flat - \sharp ¼ tone lower than a \natural - \sharp ¼ tone lower than a \sharp

PROGRAM NOTES:

The primary source of inspiration for this composition is the extraordinary picture by William Turner, which gives the piece its title. The canvas represents a heavy storm with a dim boat in the center, surrounded by enormous circulating waves of color and shades of light. The score, not intended to be programmatic music, may be seen as a poetic interpretation that travels from the very borders to the middle of the scene. This intention is translated into masses of sound moving around the stage in different circular patterns that gain in complexity and density during the first part of the piece. From bar 86 onwards, the accumulated tension is released in a series of orchestral explosions. The preparations, the peak points and the following debris are the result of extremely simple horizontal lines that only reveal their potential power in the vertical axis: a synergetic sum of tiny gestures. The destiny of the ship is uncertain as well as the destiny of the music that finally dissipates into the realm of murmuring.

DURATION: 8'45" CA.

Snow Storm - Steam-Boat off a Harbour's Mouth

FOR ORCHESTRA

Felipe Pinto d'Aguiar

SCORE IN C

Tempo 1 ♩ = 88 Deciso

Tempo 2 $\frac{3}{4}$ = 66

Tempo 1 $\text{♩} = 88$ Deciso

Flute 1
Flute 2
Oboe 1
Oboe 2
Clarinet 1
Clarinet 2
Bassoon 1
Bassoon 2

Horn 1
Horn 2
Trumpet 1
Trumpet 2
Trombone
Tuba

Timpani
Vibraphone (motor off)
Percussion 1
Percussion 2

Harp
Piano

Tempo 1 $\text{♩} = 88$ Deciso **Tempo 2** $\text{♩} = 66$

Violin I div. a 2 (sempre)
Violin II div. a 2 (sempre)
Viola div. a 2 (sempre)
Cello div. a 2 (sempre)
Double Bass div. a 2 (sempre)

Tempo 1 ♩ = 88

Fl. 1 f fp
Fl. 2
Ob. 1 f fp mp
Ob. 2
Cl. 1 f fp mp
Cl. 2
Bsn. 1 f fp mp
Bsn. 2
Hn. 1 f fp mp
Hn. 2
Tpt. 1 f fp mp
Tpt. 2
Tbn. f
Tuba f ppp
Tim.
Perc. 1 f Suspended Cymbal pp mf
Perc. 2
Harp p pp mf E♭ B♭ pp bisbigliando mf
Pno. f mp ppp tr. (a) pp (left hand 8th sempre) pp

Tempo 2 ♩ = 66

Vln. I f fp mp pp p pp molto
Vln. II f fp mp p pp molto
Vla. f pizz. arco pp p pp molto
Vc. f pizz. arco pp p pp molto
D.B. f ord pizz. sul pont arco pp pp

Tempo 1 ♩ = 88

Fl. 1
Fl. 2
Ob. 1
Ob. 2
Cl. 1
Cl. 2
Bsn. 1
Bsn. 2
Hn. 1
Hn. 2
Tpt. 1
Tpt. 2
Tbn.
Tuba
Tim.
Perc. 1
Perc. 2
Harp
Pno.

Vln. I
Vln. II
Vla.
Vc.
D.B.

Tempo 1 ♩ = 88

Tempo 2 $\text{♩} = 66$

Flz
Fl. 1
Fl. 2
Ob. 1
Ob. 2
Cl. 1
Cl. 2
Bsn. 1
Bsn. 2

Hn. 1
Hn. 2
Tpt. 1
Tpt. 2
Tbn.
Tuba

Tim.
Perc. 1
Perc. 2
Harp

Pno.

lococo ff [damp the string with the hand inside the piano to produce a percussive and metallic resonating sound rich in harmonics]

Tempo 2 $\text{♩} = 66$

Vln. I
Vln. II
Vla.
Vc.
D.B.

25

Fl. 1

Fl. 2

Ob. 1

Ob. 2

Cl. 1

Cl. 2

Bsn. 1

Bsn. 2

Hn. 1

Hn. 2

Tpt. 1

Tpt. 2

Tbn.

Tuba

Tim.

Perc. 1

Perc. 2

(bisbigliando)

Harp

Pno.

Vln. I

Vln. II

pizz. arco

Vla.

Vc.

D.B.

Fl. 1

Fl. 2

Ob. 1

Ob. 2

Cl. 1

Cl. 2

Bsn. 1

Bsn. 2

Hn. 1

Hn. 2

Tpt. 1

Tpt. 2

Tbn.

Tuba

Timpani

Perc. 1

Perc. 2

Harp

Pno.

Vln. I

Vln. II

Vla.

Vc.

D.B.

Tempo 1 $\text{♩} = 88$

Fl. 1
Fl. 2
Ob. 1
Ob. 2
Cl. 1
Cl. 2
Bsn. 1
Bsn. 2

Hn. 1
Hn. 2
Tpt. 1
Tpt. 2
Tbn.
Tuba

Tim.
Perc. 1
Perc. 2
Harp

Pno.

Vln. I
Vln. II
Vla.
Vc.
D.B.

Tempo 1 $\text{♩} = 88$

50

Fl. 1

Fl. 2

Ob. 1

Ob. 2

Cl. 1

Cl. 2

Bsn. 1

Bsn. 2

Hn. 1

Hn. 2

Tpt. 1

Tpt. 2

Tbn.

Tuba

Tim.

Perc. 1

Perc. 2

Harp

Pno.

Vln. I

Vln. II

Vla.

Vc.

D.B.

Vibraphone

(*) Abrupt cutoff, as switched off sensation

B Tempo 2 $\text{♩} = 66$

Fl. 1
Fl. 2
Ob. 1
Ob. 2
Cl. 1
Cl. 2
Bsn. 1
Bsn. 2
Hn. 1
Hn. 2
Tpt. 1
Tpt. 2
Tbn.
Tuba
Tim.
Perc. 1
Perc. 2
Harp
Pno.
Vln. I
Vln. II
Vla.
Vc.
D.B.

take English Horn

B Tempo 2 $\text{♩} = 66$ pizz. >

pizz. > arco
pizz. >
pizz. >
pizz. >
pizz. >
pizz. >
pizz. >
pizz. >

62

Fl. 1

Fl. 2

Ob. 1

E.H.

Cl. 1

Cl. 2

Bsn. 1

Bsn. 2

Hn. 1

Hn. 2

Tpt. 1

Tpt. 2

Tbn.

Tuba

Tim.

Perc. 1

Perc. 2

Harp

Pno.

Vln. I

Vln. II

Vla.

Vc.

D.B.

take Piccolo

con sord (straight)

Triangle

Suspended Cymbal

arco

molto

ff

ord

74

Fl. 1
Picc.
Ob. 1
E.H.
Cl. 1
Cl. 2
Bsn. 1
Bsn. 2
Hn. 1
Hn. 2
Tpt. 1
Tpt. 2
Tbn.
Tuba
Tim.
Perc. 1
Perc. 2
Harp
Pno.
Vln. I
Vln. II
Vla.
Vc.
D.B.

take Flute [Flute]
Contrabassoon

Fl. 1

Fl. 2

Ob. 1

E.H.

Cl. 1

Cl. 2

Bsn. 1

C. Bsn.

Hn. 1

Hn. 2

Tpt. 1

Tpt. 2

Tbn.

Tuba

Tim.

Perc. 1

Perc. 2

Harp

Pno.

Vln. I

Vln. II

Vla.

Vc.

D.B.

(*) Breath here if necessary

C **Tempo 1** $\text{♩} = 88$ **Esplosivo!**

Fl. 1 Flz.
Picc.
Ob. 1
Ob. 2
Cl. 1
Cl. 2
Bsn. 1
C. Bsn.
Hn. 1
Hn. 2
Tpt. 1
Tpt. 2
Tbn.
Tuba
Tim.
Perc. 1
Perc. 2
Harp
Pno.
vibrato normale (sempre)
vibrato normale (sempre)

Tempo 1 $\text{♩} = 88$ **Esplosivo!**

vibrato normale (sempre)
vibrato normale (sempre)

Vln. I
Vln. II
Vla.
Vc.
D.B.

Tempo 2 $\text{♩} = 66$

Fl. 1
Picc.
Ob. 1
Ob. 2
Cl. 1
Cl. 2
Bsn. 1
C. Bsn.
Hn. 1
Hn. 2
Tpt. 1
Tpt. 2
Tbn.
Tuba
Timp.
Perc. 1
Perc. 2
Harp
Pno.
Vln. I
Vln. II
Vla.
Vcl.
D.B.

92

Fl. 1: $\text{♩} = 66$, dynamic pp , slurs, grace notes. Picc.: pp , dynamic f . Ob. 1: pp , dynamic mf . Ob. 2: pp , dynamic mf . Cl. 1: pp , dynamic p . Cl. 2: pp , dynamic mf , p . Bsn. 1: ff . C. Bsn.: ff . Hn. 1: dynamic ppp . Hn. 2: dynamic ppp . Tpt. 1: pp , dynamic mp , ppp . Tpt. 2: pp , dynamic mp , ppp . Tbn.: pp . Tuba: pp . Timp.: ppp . Perc. 1: dynamic f , pp , p , ff . Perc. 2: dynamic ppp , f . Harp: $G\sharp$ $A\flat$, dynamic f , pp . Pno.: pp . Vln. I: dynamic pp , $molto$, ff , pp , mf , pp , $tutti$. Vln. II: dynamic pp , $molto$, ff , pp , $pizz.$, pp , mp , pp , mf , p . Vla.: dynamic pp , $molto$, ff , pp , $pizz.$, pp , mp , pp , mf , p . Vcl.: dynamic pp , $molto$, ff , pp , mp , pp , pp , p . D.B.: dynamic pp , $molto$, ff , pp , mp , pp , p .

Tempo 2 $\text{♩} = 66$

Vln. I
Vln. II
Vla.
Vcl.
D.B.

tempo 2, $\text{♩} = 66$. Vln. I: dynamic pp , $molto$, ff , pp , $pizz.$, pp , mp , pp , pp . Vln. II: dynamic pp , $molto$, ff , pp , $pizz.$, pp , mp , pp , pp . Vla.: dynamic pp , $molto$, ff , pp , $pizz.$, pp , mp , pp , pp . Vcl.: dynamic pp , $molto$, ff , pp , mp , pp , pp , p . D.B.: dynamic pp , $molto$, ff , pp , mp , pp , p .

A detailed musical score page for orchestra and percussion. The score is divided into two main sections by a vertical bar. The left section (measures 1-7) includes parts for Flute 1, Piccolo, Oboe 1, Oboe 2, Clarinet 1, Clarinet 2, Bassoon 1, Bassoon 2, Horn 1, Horn 2, Trumpet 1, Trumpet 2, Trombone, Tuba, Timpani, Percussion 1 (Bass Drum, Suspended Cymbal), and Percussion 2. The right section (measures 8-14) includes parts for Harp, Piano, Violin I, Violin II, Viola, Cello, and Double Bass. Measure 1 starts with dynamic ***ff*** for Flute 1 and Piccolo, followed by ***fff*** for Oboe 1, Oboe 2, Clarinet 1, Clarinet 2, Bassoon 1, Bassoon 2, and Timpani. Measures 2-7 show various dynamics including ***ff***, ***fff***, ***pp***, ***ppp***, ***p***, ***mf***, and ***pp***. Measure 8 begins with ***ff*** for Harp and Piano. Measures 9-14 feature sustained notes and dynamics such as ***ffpp***, ***ff***, ***p***, ***mf***, ***p***, ***pizz.***, ***mf***, ***p***, ***ffpp***, ***ff***, ***p***, ***mf***, ***p***, ***ffpp***, ***ff***, ***p***, ***mf***, ***p***, ***ffpp***, ***ff***, ***p***, and ***ffpp***.

D **Tempo 2** $\text{♩} = \text{♩} = 66$

Fl. 1
Fl. 2
Ob. 1
Ob. 2
Cl. 1
Cl. 2
Bsn. 1
C. Bsn.
Hn. 1
Hn. 2
Tpt. 1
Tpt. 2
Tbn.
Tuba
Tim.
Perc. 1
Perc. 2
Harp
Pno.
Vln. I
Vln. II
Vla.
Vcl.
D.B.

Tempo 2 $\text{♩} = \text{♩} = 66$

Vln. I
Vln. II
Vla.
Vcl.
D.B.

122

Fl. 1
Fl. 2
Ob. 1
Ob. 2
Cl. 1
Cl. 2
Bsn. 1
C. Bsn.
Hn. 1
Hn. 2
Tpt. 1
Tpt. 2
Tbn.
Tuba
Timpani
Perc. 1
Perc. 2
Harp
Pno.
Vln. I
Vln. II
Vla.
Vcl.
D.B.

133

Tempo 1 $\frac{3}{4}$ = 88

Fl. 1

Fl. 2

Ob. 1

Ob. 2

Cl. 1

Cl. 2

Bsn. 1

C. Bsn.

Hn. 1

Hn. 2

Tpt. 1

Tpt. 2

Tbn.

Tuba

Tim.

Perc. 1

Perc. 2

Harp

Pno.

Vln. I

Vln. II

Vla.

Vc.

D.B.

