

*'And as for the famous lost invention, the star machine, the discovery a few years back of the unpublished diary of Nathan Albert, around whom the original machine had been built, established that far from being an early anticipation of the healing properties of nature as previously thought, this therapeutic contraption was an iron bed provided with vicious restraints of steel and leather, so that lunatics could be pushed out into the garden at night to gaze without blinking at what Parker supposed to be the cause of their madness : namely, the moon. To gaze without interruption for hours at a time in the middle of the night, particularly in winter when the sky is so much clearer, at the source of the complaint, might bring about a reversal in the condition and thus facilitate enlightenment.'*

extract from 'The Lightning Cage'

by Alan Wall

**The Star Machine** is a set of twelve scenes for piano duet (four hands at one piano) and flexibly scored ensemble/orchestra: 'Twitching, Hallucinating, The Star Machine, Ghostly, Lament, Constellations, Procession, Steel and Leather, Frozen Bells, The Heavens Weep, Falling', and 'The Cold Moon'.

Any number of pianists may take part in the performance, swapping around between scenes. The ensemble is divided into four groups ranging from upper to lower register instruments. Suggested instrumentation for a mixed ensemble might be as follows:

Group A - flute, oboe, clarinet, violin

Group B - violin, oboe, clarinet, viola, alto saxophone, trumpet

Group C – viola, alto/tenor saxophone, horn, bassoon, trombone

Group D – cello, bassoon, trombone, tuba, double bass

There are four scenes for piano duet, four for ensemble and four for piano duet and ensemble. The order in which they are performed is left for the performers to decide. Scenes maybe left out or repeated. In scenes that contain unpitched material players should work on finding the right sound, timbre or feel to give the music character. Experimentation is encouraged!

In addition there are two percussionists who require the following instruments:

Player 1 – bass drum, tamtam, small, medium, large temple blocks, small, medium, large tin cans, cabassa

Player 2 – small, medium, large tomtoms, small, medium, large tin cans, hi-hat, sand blocks

The piano parts are also open to interpretation and experimentation. In 'Procession' the pianists may spread the chords or add ornaments conventional or otherwise ad lib.

**The Star Machine** was commissioned by Contemporary Music Making for Amateurs (COMA) for their 2001 Summer School at Bretton Hall, Yorkshire. The first performance was given by the Summer School Orchestra and pianists participating in Thalia Myers course, conducted by Simon Foxley, 27/07/01.

# Twitching

- Piano duet -

Dynamics for Pianist 1 should  
be as erratic as possible.

Pianist 2 sets the tempo and should try and keep the durations of  
chords fairly regular. Vertical alignment is very approximate.  
Keep the pedal down as long as possible, changing only if you  
think the texture is becoming too obscured.

Slowly

*p p* espressivo

Preview File Only

# Hallucinating

- Piano duet -

'singing' ...

Musical score for piano duet. The score consists of two staves. The top staff is in common time (indicated by '4') and has a key signature of one sharp (F#). The bottom staff is also in common time (indicated by '4') and has a key signature of one sharp (F#). The music begins with dynamic 'f'. A dynamic '(p)' is indicated above the top staff. The bottom staff features a low cluster, indicated by 'l.v.' and '(low cluster)'. The dynamic 'p' is shown above the bottom staff. The bassoon part (indicated by a bassoon icon) has a dynamic 'ff' below it. The piano part (indicated by a piano icon) has a dynamic 'pp' followed by 'mf'. Pedal markings are present at the beginning of the piece.

Musical score for piano duet, continuing from page 1. The score consists of two staves. The top staff is in common time (indicated by '4') and has a key signature of one sharp (F#). The bottom staff is also in common time (indicated by '4') and has a key signature of one sharp (F#). The tempo is marked as 'c.72'. The dynamic 'pp sub.' is indicated above both staves. The music includes several grace notes and slurs. The dynamic 'mf' is shown above the top staff, and 'p' is shown above the bottom staff. The dynamic 'f' is indicated above the top staff, and 'pp sub.' is indicated above the bottom staff. The dynamic 'pp sub.' is indicated above both staves. The dynamic 'sffz' is indicated above the top staff, and 'pp sub.' is indicated above the bottom staff. The dynamic 'pp sub.' is indicated above both staves. The dynamic 'sffz' is indicated above the top staff, and 'pp sub.' is indicated above the bottom staff. The dynamic 'pp sub.' is indicated above both staves.

# The Star Machine

- Piano and Orchestra -

$J = c.166$ , 'cold and machine-like' . . .

Pianist 1

Pianist 2

*f sempre*

*[no Ped]*

The conductor slowly sweeps left to right across the orchestra from bar 1 to around bar 15. Only begin playing when he points at you. He will then make a second sweep (left to right) from around bar 16 to the end of the piece. Stop playing when he points at you. When drawn into the sweep make an unpitched tapping or knocking sound on your instrument continuously playing the indicated rhythm quietly but rhythmically in tempo ( $J = c.166$ ).

A

B

C

D

Preview File Only

Pianist 1

Pianist 2

5

**A**

Pianist 1

Pianist 2

Measure 12: Both pianists play eighth-note patterns. Pianist 1 has a dynamic of  $\text{fp}$ . There are performance markings with dashed arcs above the staves.

**B**

Pianist 1

Pianist 2

Perc. 1

Measure 19: Pianist 1 plays eighth notes. Pianist 2 plays eighth notes. Percussion 1 plays a sustained note with a dynamic of  $p$ . A bass drum is indicated with a box and a tempo marking of  $\text{J} = \text{c.} 166$ .

*Preview File Only*

**B**

Pianist 1

Pianist 2

Perc. 1

Measure 24: Both pianists play eighth-note patterns. Dynamics include  $mf$ ,  $p$ , and  $pp$ . Percussion 1 plays a sustained note. A note from Percussion 1 is crossed out with a slash, with the text "(Piano chord cuts off Bass Drum.)" written below.

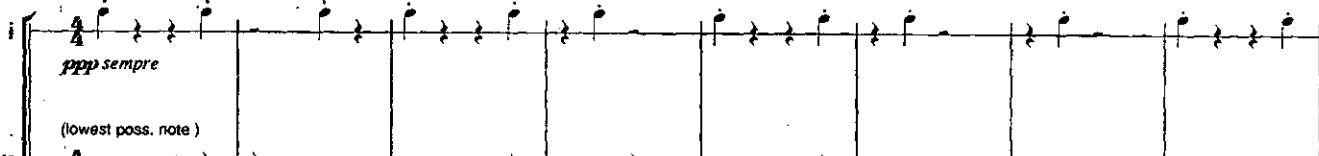
# 'ghostly'

-Orchestra -

$\text{♩} = \text{c.144}$ , 'on the edge of audibility  
(highest possible note)

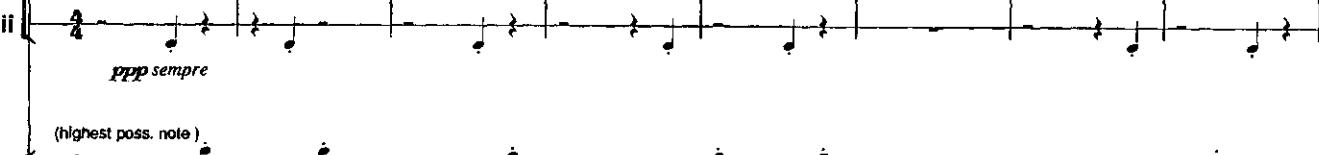
*ppp sempre*

(lowest poss. note)

A ii 

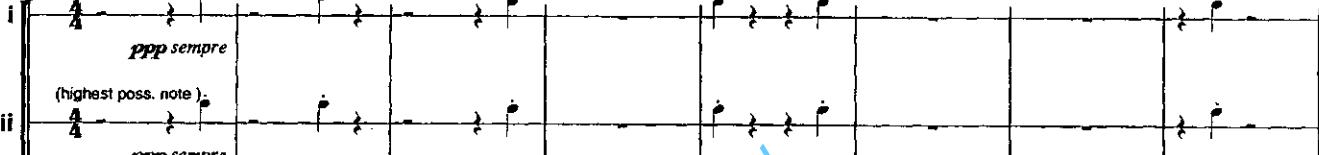
*ppp sempre*

(lowest poss. note)

A iii 

*ppp sempre*

(highest poss. note)

B i 

*ppp sempre*

(highest poss. note)

B ii 

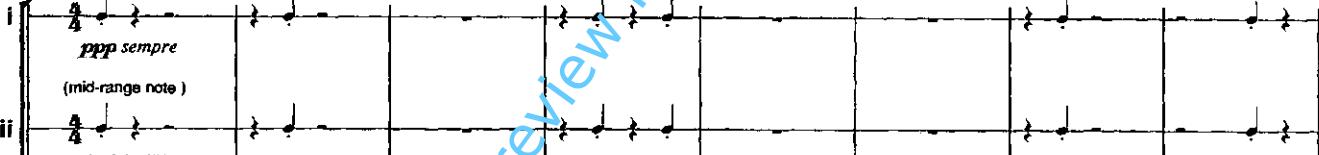
*ppp sempre*

(lowest poss. note)

B iii 

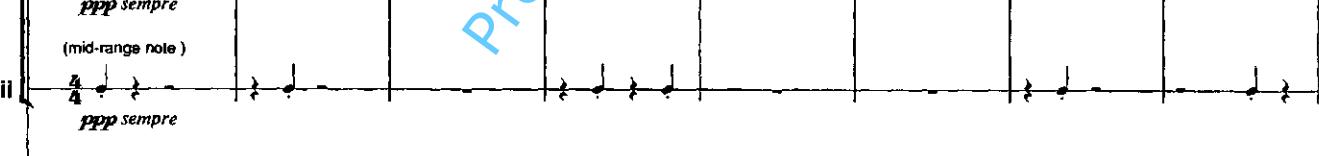
*ppp sempre*

(mid-range note)

C i 

*ppp sempre*

(mid-range note)

C ii 

*ppp sempre*

(mid-range note)

C iii 

*ppp sempre*

(highest poss. note)

D i 

*ppp sempre*

(highest poss. note)

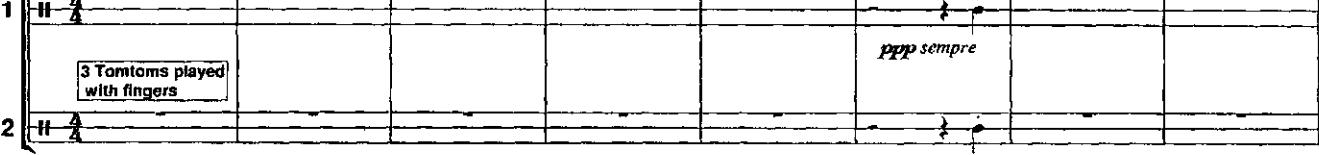
D ii 

*ppp sempre*

(lowest poss. note)

D iii 

*ppp sempre*

**Perc. 1** 

**3 Temple or Wood Blocks**

**soft sticks**

**Perc. 2** 

**3 Tomtoms played with fingers**

*ppp sempre*

A

9

The musical score consists of six staves, each with a vertical bar line every two measures. Staff A (top) has a single eighth note per measure. Staff B has eighth notes on measures 1, 3, 5, 7, 9, and 11. Staff C has eighth notes on measures 2, 4, 6, 8, 10, and 12. Staff D has eighth notes on measures 1, 3, 5, 7, 9, and 11. Percussion part 1 (bottom staff) has eighth notes on measures 1, 3, 5, 7, 9, and 11. Percussion part 2 (second bottom staff) has eighth notes on measures 1, 3, 5, 7, 9, and 11.

A ii iii

B ii iii

C ii iii

D ii iii

Perc. 1

Perc. 2

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**B**

17

A

B

C

D

Perc. 1

Perc. 2

Preview File Only

25

A

B

C

D

Perc. 1

Perc. 2

**C**

31

A ii  
iii

B ii  
iii

C ii  
iii

D ii  
iii

Perc. 1 II

Perc. 2 II

Preview File Only

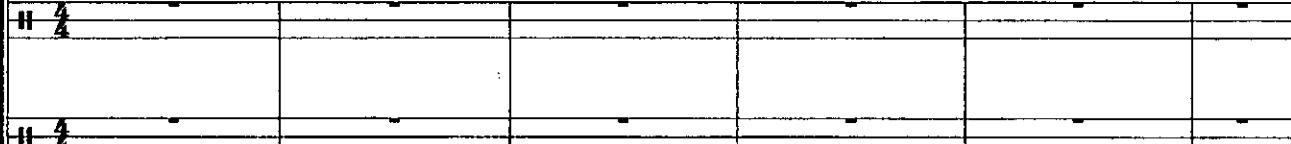
# Lament

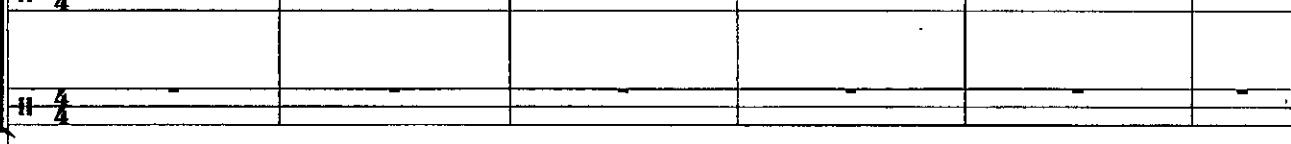
- Orchestra (and Piano) -

$\text{♩} = \text{c.} 144$

Strike low strings inside  
piano with palm of hand.

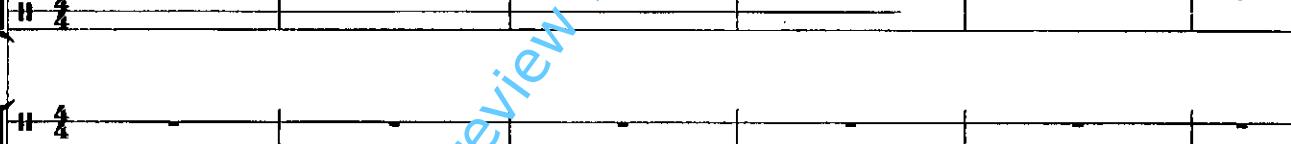
Piano { 

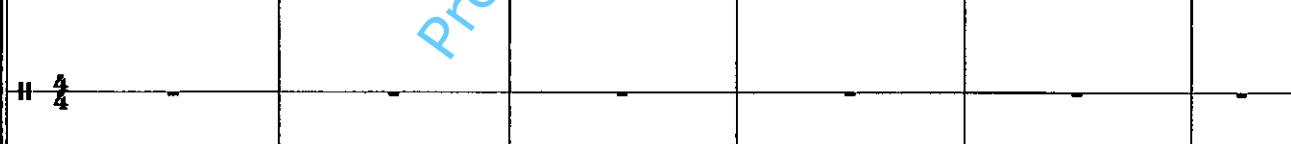
i 

A ii 

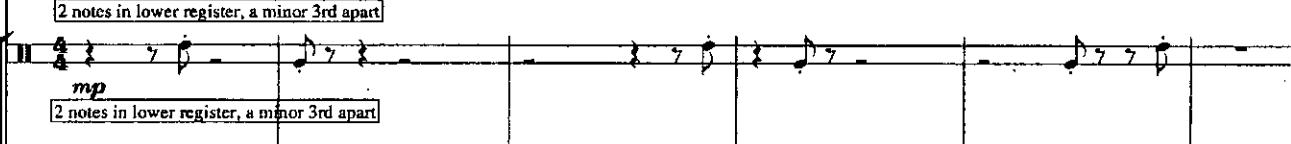
iii 

i 

B ii 

iii 

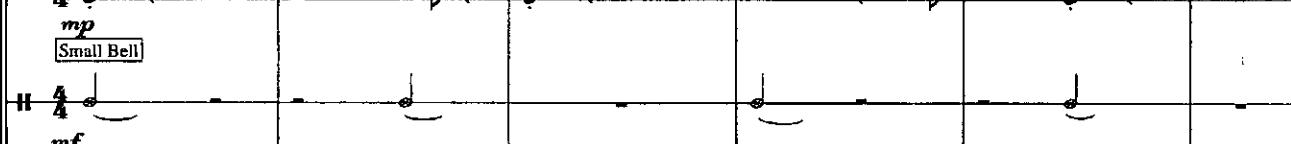
C i 

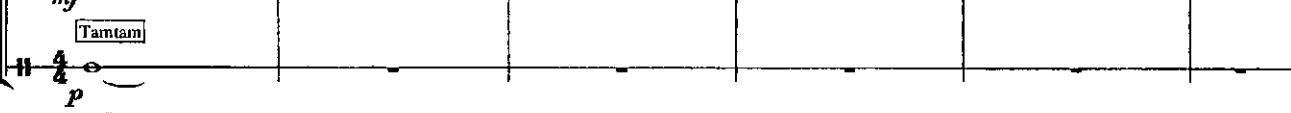
ii 

iii 

D i 

ii 

iii 

Perc. 1 

Perc. 2 

Preview File Only

7

i ii iii

A ii iii

B ii iii

C ii iii

D ii iii

Perc. 1

Perc. 2

*Preview File Only*

The musical score consists of seven staves. The first three staves (i, ii, iii) each have two measures of rests. The next three staves (A, B, C) each have two measures of rests. The final two staves (D, Perc. 1) contain musical notation. Staff D has six measures of eighth-note patterns. Percussion staff 1 has four measures of eighth-note patterns. Percussion staff 2 has one measure of a eighth-note pattern. A large blue watermark 'Preview File Only' is diagonally across the page.

**A**

3 pitches within the range of a 4th. 'Whispery' like an echo.

13

i      **ppp**  
 3 pitches within the range of a 4th. 'Whispery' like an echo

A ii    **ppp**  
 3 pitches within the range of a 4th. 'Whispery' like an echo

iii    **ppp**  
 3 pitches within the range of a 4th. 'Whispery' like an echo

i      **ppp**  
 3 pitches within the range of a 4th. 'Whispery' like an echo

B ii    **ppp**  
 3 pitches within the range of a 4th. 'Whispery' like an echo

iii    **ppp**  
 Very low note' 'Whispery' like an echo

i      **ppp**  
 Very low note' 'Whispery' like an echo

C ii    **ppp**  
 Very low note' 'Whispery' like an echo

iii    **ppp**

i      -

D ii    -

iii    -

Perc. 1    -

Perc. 2    -

Preview File Only

**B**

19

Score for section B, page 4, measure 19.

The score is organized into six systems, each containing three staves. The staves are labeled with Roman numerals (i, ii, iii) and letters (A, B, C, D). The first three systems (A, B, C) feature a dynamic marking of **ppp**. The fourth system (D) features a different rhythmic pattern. The percussion parts (Perc. 1 and Perc. 2) provide rhythmic support at the bottom of the page.

**System A:** Staves i, ii, iii. Measure 19. Dynamic: **ppp**.

**System B:** Staves i, ii, iii. Measure 19. Dynamic: **ppp**.

**System C:** Staves i, ii, iii. Measure 19. Dynamic: **ppp**.

**System D:** Staves i, ii, iii. Measure 19. Dynamic: **ppp**.

**Percussion:** Percussion part 1 and Percussion part 2 provide rhythmic support at the bottom of the page.

(Wait for piano  
to fade away.)

25

The musical score consists of seven staves, each with a different part name and measure numbers. Part i starts at measure 25 with a dynamic of *ppp*. Part A starts at measure ii with a dynamic of *ppp*. Part B starts at measure ii with a dynamic of *ppp*. Part C starts at measure ii with a dynamic of *ppp*. Part D starts at measure ii with a dynamic of *ppp*. Percussion 1 starts at measure ii with a dynamic of *ppp*. Percussion 2 starts at measure ii with a dynamic of *ppp*. The score includes a tempo marking of  $\frac{1}{4}$  and a dynamic instruction "(Wait for piano to fade away.)". The score is annotated with a blue watermark "Preview File Only" diagonally across the middle.

i *ppp*

A ii *ppp*

iii *ppp*

i *ppp*

B ii *ppp*

iii *ppp*

i *ppp*

C ii *ppp*

iii *ppp*

i

D ii *ppp*

iii

Perc. 1

Perc. 2

# Constellations

- Piano duet -

'bright and with a feeling of space' . . .

Musical score for piano duet, page 1. The score consists of two staves. The top staff is in treble clef and the bottom staff is in bass clef. The key signature is A major (no sharps or flats). The tempo is indicated as 'bright and with a feeling of space'. Dynamics include *mf*, *pp*, *p*, *mp*, *f*, and *ff*. Articulation marks include dots, dashes, and vertical strokes. Measure 1 starts with a *mf* dynamic and a short note. Measure 2 starts with a *pp* dynamic and a short note. Measures 3-4 start with an *mf* dynamic and a medium note. Measures 5-6 start with an *pp* dynamic and a very long note. Measures 7-8 start with an *ff* dynamic and a short note.

Durations:  $\text{♪}$  = v. short,  $\text{*}$  = short,  $\text{○}$  = medium,  $\text{◎}$  = long,  $\text{□}$  = v. long

Musical score for piano duet, page 2. The score consists of two staves. The top staff is in treble clef and the bottom staff is in bass clef. The key signature changes to E major (one sharp). The tempo is indicated as 'bright and with a feeling of space'. Dynamics include *f*, *ff*, *p*, *mf*, *p*, *pp*, and *ppp*. Articulation marks include dots, dashes, and vertical strokes. Measure 1 starts with a *f* dynamic and a short note. Measure 2 starts with a *ff* dynamic and a short note. Measure 3 starts with a *p* dynamic and a medium note. Measure 4 starts with an *mf* dynamic and a short note. Measures 5-6 start with a *p* dynamic and a very long note. Measures 7-8 start with a *pp* dynamic and a very long note.

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# Procession

- Piano duet and orchestra -

$J = c.144$ , light and airy

**A**

Pianist 1

Pianist 2

(Any 2 notes, close together, harmonics if poss.)

*p semper*

(Any 2 notes, close together, harmonics if poss.)

**A** I II III

*p semper*

(Any 2 notes, close together, harmonics if poss.)

*p semper*

(Any 2 notes, close together, harmonics if poss.)

**B** I II III

*p semper*

(Any 2 notes, close together, harmonics if poss.)

*p semper*

(Any 2 notes, close together, harmonics if poss.)

**C** I II III

*p semper*

(Any 2 notes, close together, harmonics if poss.)

*p semper*

(Any 2 notes, close together, harmonics if poss.)

**D** I II III

*p semper*

(Any 2 notes, close together, harmonics if poss.)

*p semper*

(Any 2 notes, close together, harmonics if poss.)

**Perc. 1**

**Perc. 2**

3 Tin cans  
Rubber Beaters

3 Tin cans  
Rubber Beaters

sim.

Pianist 1 { 10

Pianist 2 { sim.

A ii

III

B ii

III

C ii

III

D ii

III

Perc. 1

Perc. 2

Preview File Only

**B**

Pianist 1

Musical score for Pianist 1, page 19. The score consists of two staves. The top staff is in treble clef and the bottom staff is in bass clef. The music includes various note heads, stems, and rests. A dynamic marking *p* is present.

Pianist 2

Musical score for Pianist 2, page 19. The score consists of two staves. The top staff is in treble clef and the bottom staff is in bass clef. The music includes various note heads, stems, and rests. A dynamic marking *p* is present.

A

Musical score for A, page 19. The score consists of three staves labeled I, II, and III. Staff I is in treble clef, Staff II is in bass clef, and Staff III is in bass clef. The music includes various note heads, stems, and rests.

B

Musical score for B, page 19. The score consists of three staves labeled I, II, and III. Staff I is in treble clef, Staff II is in bass clef, and Staff III is in bass clef. The music includes various note heads, stems, and rests.

C

Musical score for C, page 19. The score consists of three staves labeled I, II, and III. Staff I is in treble clef, Staff II is in bass clef, and Staff III is in bass clef. The music includes various note heads, stems, and rests.

D

Musical score for D, page 19. The score consists of three staves labeled I, II, and III. Staff I is in treble clef, Staff II is in bass clef, and Staff III is in bass clef. The music includes various note heads, stems, and rests.

Perc. 1

Musical score for Percussion 1, page 19. The score consists of two staves. The top staff has a dynamic marking *p sempre*. The music includes various note heads, stems, and rests.

Perc. 2

Musical score for Percussion 2, page 19. The score consists of two staves. The top staff has a dynamic marking *p sempre*. The music includes various note heads, stems, and rests.

*Preview File Only*

27

Planist 1

Planist 2

A II

III

B II

III

C II

III

D II

III

Perc. 1

Perc. 2

C

*Preview File Only*

This page contains musical notation for a six-part composition. The parts are labeled on the left: Planist 1, Planist 2, A, B, C, D, and Perc. 1. The music is in 2/4 time. The notation includes various note heads and rests. A large blue watermark 'Preview File Only' is diagonally across the page.

34

Pianist 1

Pianist 2

A

B

C

D

Perc. 1

Perc. 2

The musical score consists of eight staves. Staves 1 and 2 are grouped under 'Pianist 1' and 'Pianist 2' respectively. Staves 3 through 6 are grouped under 'A', 'B', 'C', and 'D'. Staves 7 and 8 are labeled 'Perc. 1' and 'Perc. 2'. The score begins with a treble clef, a key signature of one sharp, and common time. Measure 34 starts with a forte dynamic. The piano parts play eighth-note chords. The percussive parts provide rhythmic support with eighth-note patterns. Measures 35-36 show a continuation of this pattern, with the piano parts moving to different harmonic areas.

# 'steel and leather'

- orchestra -

$\text{♩} = \text{c.}120$

[3 notes in upper register within a dominant 7th. 'screaming']

i  $\text{H}\frac{3}{4}$

A ii  $\text{H}\frac{3}{4}$

iii  $\text{H}\frac{3}{4}$

B ii  $\text{H}\frac{3}{4}$

iii  $\text{H}\frac{3}{4}$

i  $\text{H}\frac{3}{4}$

B ii  $\text{H}\frac{3}{4}$

iii  $\text{H}\frac{3}{4}$

i  $\text{H}\frac{3}{4}$

C ii  $\text{H}\frac{3}{4}$

iii  $\text{H}\frac{3}{4}$

i  $\text{H}\frac{3}{4}$

D ii  $\text{H}\frac{3}{4}$

iii  $\text{H}\frac{3}{4}$

Perc. 1  $\text{H}\frac{3}{4}$

Perc. 2  $\text{H}\frac{3}{4}$

*ff sempre*

*pp sempre*

*one note, mid-range, crisp*

*pp sempre*

*Bass Drum*

*Sand Block*

*p*

**A**

i       $\text{r}^3 \nearrow \text{r}^3 \nearrow$        $\text{r}^3 \nearrow \text{r}^3 \nearrow \text{r}^3 \nearrow$

A ii     $\text{r}^3 \nearrow \text{r}^3 \nearrow$        $\text{r}^3 \nearrow \text{r}^3 \nearrow \text{r}^3 \nearrow$

iii      $\text{r}^3 \nearrow \text{r}^3 \nearrow$        $\text{r}^3 \nearrow \text{r}^3 \nearrow \text{r}^3 \nearrow$

i

B ii

iii

i

C ii

iii

i

D ii

iii

Perc. 1

Perc. 2

Preview File Only

Musical score for 15 staves, page 3.

The score consists of 15 staves, each with a unique identifier:

- Staff 1: i
- Staff 2: A ii
- Staff 3: iii
- Staff 4: B ii
- Staff 5: iii
- Staff 6: C ii
- Staff 7: iii
- Staff 8: D ii
- Staff 9: iii
- Staff 10: Perc. 1
- Staff 11: Perc. 2

Measure 15 starts with a dynamic of **ff sempre**. The score includes various rhythmic patterns, including eighth-note pairs and sixteenth-note figures. The notation uses vertical bar lines to divide measures and horizontal bar lines to separate systems.

A large blue watermark "Preview File Only" is diagonally across the page.

**B**

21

i      ii      iii

A      ii      iii

B      ii      iii

C      ii      iii

D      ii      iii

Perc. 1

Perc. 2

Preview File Only

26

The musical score consists of ten staves, each with five horizontal lines. Measures are separated by vertical bar lines. The score is divided into four sections: A (staves i, ii, iii), B (staves i, ii, iii), C (staves i, ii, iii), and D (staves i, ii, iii). Percussion parts are shown in staves Perc. 1 and Perc. 2.

**A:**

- Measure 1: Staves i, ii, iii: rest.
- Measure 2: Staves i, ii, iii: rest.
- Measure 3: Staves i, ii, iii: rest.
- Measure 4: Staves i, ii, iii: rest.
- Measure 5: Staves i, ii, iii: rest.
- Measure 6: Staves i, ii, iii: rest.
- Measure 7: Staves i, ii, iii: rest.
- Measure 8: Staves i, ii, iii: rest.
- Measure 9: Staves i, ii, iii: rest.
- Measure 10: Staves i, ii, iii: rest.

**B:**

- Measure 1: Staves i, ii, iii: rest.
- Measure 2: Staves i, ii, iii: rest.
- Measure 3: Staves i, ii, iii: rest.
- Measure 4: Staves i, ii, iii: rest.
- Measure 5: Staves i, ii, iii: rest.
- Measure 6: Staves i, ii, iii: rest.
- Measure 7: Staves i, ii, iii: rest.
- Measure 8: Staves i, ii, iii: rest.
- Measure 9: Staves i, ii, iii: rest.
- Measure 10: Staves i, ii, iii: rest.

**C:**

- Measure 1: Staves i, ii, iii: rest.
- Measure 2: Staves i, ii, iii: rest.
- Measure 3: Staves i, ii, iii: rest.
- Measure 4: Staves i, ii, iii: rest.
- Measure 5: Staves i, ii, iii: rest.
- Measure 6: Staves i, ii, iii: rest.
- Measure 7: Staves i, ii, iii: rest.
- Measure 8: Staves i, ii, iii: rest.
- Measure 9: Staves i, ii, iii: rest.
- Measure 10: Staves i, ii, iii: rest.

**D:**

- Measure 1: Staves i, ii, iii: rest.
- Measure 2: Staves i, ii, iii: rest.
- Measure 3: Staves i, ii, iii: rest.
- Measure 4: Staves i, ii, iii: rest.
- Measure 5: Staves i, ii, iii: rest.
- Measure 6: Staves i, ii, iii: rest.
- Measure 7: Staves i, ii, iii: rest.
- Measure 8: Staves i, ii, iii: rest.
- Measure 9: Staves i, ii, iii: rest.
- Measure 10: Staves i, ii, iii: rest.

**Percussion:**

- Measure 1: Perc. 1: rest.
- Measure 2: Perc. 1: rest.
- Measure 3: Perc. 1: rest.
- Measure 4: Perc. 1: rest.
- Measure 5: Perc. 1: rest.
- Measure 6: Perc. 1: rest.
- Measure 7: Perc. 1: rest.
- Measure 8: Perc. 1: rest.
- Measure 9: Perc. 1: rest.
- Measure 10: Perc. 1: rest.

- Measure 1: Perc. 2: rest.
- Measure 2: Perc. 2: rest.
- Measure 3: Perc. 2: rest.
- Measure 4: Perc. 2: rest.
- Measure 5: Perc. 2: rest.
- Measure 6: Perc. 2: rest.
- Measure 7: Perc. 2: rest.
- Measure 8: Perc. 2: rest.
- Measure 9: Perc. 2: rest.
- Measure 10: Perc. 2: rest.

*Preview File Only*

# Frozen Bells

- piano duet -

Very Slow

The musical score consists of two staves of music for piano duet. The top staff is in treble clef and the bottom staff is in bass clef. Both staves are in common time. The key signature changes throughout the piece, indicated by various sharps and flats. The dynamics are marked with 'fff' (fortissimo) and 'ppp' (pianissimo). The score is divided into four measures, labeled 1., 2., 3., and 4. Measure 1 starts with a forte dynamic (fff) and ends with a piano dynamic (ppp). Measure 2 begins with a forte dynamic (fff) and ends with a piano dynamic (ppp). Measure 3 begins with a forte dynamic (fff) and ends with a piano dynamic (ppp). Measure 4 begins with a forte dynamic (fff) and ends with a piano dynamic (ppp). The music features various note heads, stems, and rests, with some notes having horizontal dashes or wavy lines through them.

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# 'the heavens weep'

- orchestra -

$\text{J} = \text{c.} 166$

[3 low notes within the range of a 4th, dry, staccato]

Measures i, ii, and iii of section A. Each measure consists of four 16th-note groups. Measure i: first group  $p\ sempre$ , second group [3 low notes within the range of a 4th, dry, staccato]. Measure ii: first group  $p\ sempre$ , second group [3 low notes within the range of a 4th, dry, staccato]. Measure iii: first group  $p\ sempre$ , second group [3 low notes within the range of a 4th, dry, staccato]. Measures are in common time (indicated by a '4').

[3 mid-range notes within the range of a 5th, muted/muffled]

Measures ii and iii of section B. Each measure consists of four 16th-note groups. Measure ii: first group [3 mid-range notes within the range of a 5th, muted/muffled], second group  $p\ sempre$ . Measure iii: first group [3 mid-range notes within the range of a 5th, muted/muffled], second group  $p\ sempre$ . Measures are in common time (indicated by a '4').

[3 low notes within the range of a 4th, dry, staccato]

Measures ii and iii of section C. Each measure consists of four 16th-note groups. Measure ii: first group [3 low notes within the range of a 4th, dry, staccato], second group  $p\ sempre$ . Measure iii: first group [3 low notes within the range of a 4th, dry, staccato], second group  $p\ sempre$ . Measures are in common time (indicated by a '4').

[3 high notes within the range of a 5th light, harmonics if poss.]

Measures ii and iii of section D. Each measure consists of four 16th-note groups. Measure ii: first group [3 high notes within the range of a 5th light, harmonics if poss.], second group  $p\ sempre$ . Measure iii: first group [3 high notes within the range of a 5th light, harmonics if poss.], second group  $p\ sempre$ . Measures are in common time (indicated by a '4').

[high and low Temple Blocks] \* (The percussion should be prominent but not over powering.)

Percussion 1 part. Measures consist of four 16th-note groups. First group:  $mp\ sempre$  \*. Second group: [high and low Tin Cans]. Measures are in common time (indicated by a '4').

[high and low Tin Cans]

Percussion 2 part. Measures consist of four 16th-note groups. First group: [high and low Tin Cans]. Second group: [high and low Tin Cans]. Measures are in common time (indicated by a '4').

**A**

6

i      ii      iii

A i      ii      iii

B i      ii      iii

C i      ii      iii

D i      ii      iii

Perc.1

Perc.2

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II

i      ii      iii

A ii

iii

i      ii      iii

B ii

iii

i      ii      iii

C ii

iii

i      ii      iii

D ii

iii

Perc.1

Perc.2

*mp sempre*

The musical score is organized into five systems. Systems 1-3 each contain four measures. System 4 contains five measures. System 5 contains two measures. The score is divided into two staves. The top staff includes voices i, ii, and iii, and percussion parts Perc.1 and Perc.2. The bottom staff includes voices i, ii, and iii. Measures are separated by vertical bar lines. The music consists of eighth-note patterns. A blue diagonal watermark 'Preview File Only' is overlaid across the middle of the score.

**B**

16

i      ii      iii

A    ii      iii

i      ii      iii

B    ii      iii

i      ii      iii

C    ii      iii

i

D    ii

i

Perc.1

Perc.2

*Cabassa*

21

This page contains five groups of staves, each labeled with a letter and a number (i, ii, or iii). A large blue watermark "Preview File Only" is diagonally across the page.

- Group A:** Staves i, ii, and iii. Staff i has a single note. Staff ii has a sixteenth-note pattern. Staff iii has a sixteenth-note pattern.
- Group B:** Staves i, ii, and iii. Staff i has a sixteenth-note pattern. Staff ii has a sixteenth-note pattern. Staff iii has a sixteenth-note pattern.
- Group C:** Staves i, ii, and iii. Staff i has a sixteenth-note pattern. Staff ii has a sixteenth-note pattern. Staff iii has a sixteenth-note pattern.
- Group D:** Staves i, ii, and iii. Staff i has a sixteenth-note pattern. Staff ii has a sixteenth-note pattern. Staff iii has a sixteenth-note pattern.
- Perc. 1:** Single staff with a sixteenth-note pattern.
- Perc. 2:** Single staff with a sixteenth-note pattern.

**C**

26

i      ii      iii

A ii

iii

i      ii      iii

B ii

iii

i      ii      iii

C ii

iii

i      ii      iii

D ii

iii

Perc.1

Perc.2

Preview File Only

30

i      ii      iii

A    ii      ii      ii

iii      ii      ii

i      ii      iii

B    ii      ii      ii

iii      ii      ii

i      ii      iii

C    ii      ii      ii

iii      ii      ii

i      ii      iii

D    ii      ii      ii

iii      ii      ii

Perc.1      ii      ii      ii

Perc.2      ii      ii      ii

Preview File Only

# Falling

- Piano duet and orchestra -

$J = c.144$  'dazzling' ...

Piano (2 staves)

Piano (2 staves)

A i ii iii

B i ii iii

C i ii iii

D i ii iii

Perc. 1

Perc. 2

Preview File Only

The musical score consists of ten staves of music. The first two staves are for a piano duet in 2/4 time, with dynamics f sempre and sim. The next three staves are for the orchestra, grouped under sections A, B, and C, each with three staves (I, II, III). The dynamics for the orchestra sections are f sempre. The final three staves are for the percussion section, labeled Perc. 1 and Perc. 2, with dynamics Buss Drum and Hi Hat (closed) respectively. The score is set against a grid of measures, with some measures containing musical notation and others being blank. A large, diagonal watermark reading "Preview File Only" is overlaid across the middle of the score.

5

Piano

Piano

i

A ii

iii

i

B ii

iii

i

C ii

iii

f sempre

f sempre

f sempre

f sempre

D ii

iii

f sempre

f sempre

f sempre

Perc. 1

Perc. 2

Preview File Only

**A**

Piano { G

Piano { B

i

A ii

iii

B ii

iii

C ii

iii

D ii

iii

Perc. 1

Perc. 2

Preview File Only

9

10

11

p

f

p

f

13

Piano

Piano

A i

A ii

A iii

B i

B ii

B iii

C i

C ii

C iii

D i

D ii

D iii

Perc. 1

Perc. 2

Preview File Only

p f p f

**B**

17

Piano

Piano

A . ii

i      ii      iii

B . ii

i      ii      iii

C . ii

i      ii      iii

D . ii

i      ii      iii

Perc. 1

Perc. 2

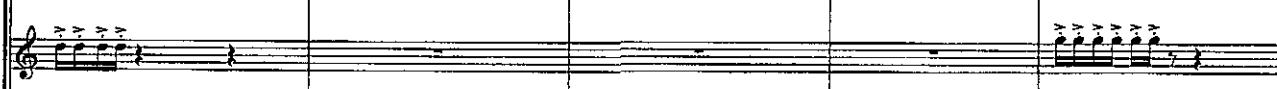
Preview File Only

22

Piano { 

Piano { 

A i 

A ii 

A iii 

B i 

B ii 

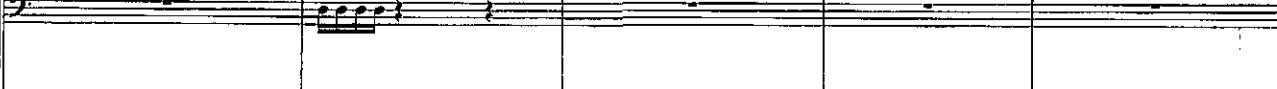
B iii 

C i 

C ii 

C iii 

D i 

D ii 

D iii 

Perc. 1 

Perc. 2 

Preview File Only

C

27

This musical score page contains seven staves of music. The top two staves are for 'Piano' in treble clef, with the first staff starting with a forte dynamic and the second staff continuing the pattern. Below these are three staves for 'A' (treble clef), three for 'B' (treble clef), and three for 'C' (bass clef). The bottom two staves are for 'D' (bass clef) and 'Perc. 1' and 'Perc. 2'. A large blue watermark 'Preview File Only' is diagonally across the page.

Piano

Piano

A i

A ii

A iii

B i

B ii

B iii

C i

C ii

C iii

D i

D ii

D iii

Perc. 1

Perc. 2

33

Piano

Piano

A i

A ii

A iii

B i

B ii

B iii

C i

C ii

C iii

D i

D ii

D iii

Perc. 1

Perc. 2

Preview FILE ONLY

# The Cold Moon

- Piano and orchestra -

$\text{♩} = \text{c.48}$ , 'floating' ...

Pianist 1

Pianist 2

Ped.

Orchestra only plays in the repeat of each section

A li

B II

C II

Perc. 1

Pauses first time only.

*Preview FILE ONLY*

Detailed description: The musical score consists of six systems of music. System 1: Pianist 1 and Pianist 2 play eighth-note patterns in 3:2 time. System 2: Pianist 2 continues with eighth-note patterns, and a pedal line is indicated. System 3: The orchestra (labeled 'A li', 'B II', and 'C II') enters with sustained notes and eighth-note patterns, with dynamics 'p sempre'. System 4: The orchestra continues with eighth-note patterns. System 5: Percussion 1 enters with a sustained note. System 6: The orchestra concludes with eighth-note patterns. Various dynamics such as 'espress.', 'f', 'p', 'mf', 'p sub.', and 'p sempre' are used throughout the score.

**Pianist 1**

**Pianist 2**

**A**

**B**

**C**

**Perc. 1**

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