

# Unpredictable Moments

for  
mixed choir and basset horn

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Written for The Norwegian Soloists' Choir (Det Norske Solistkor)  
and their conductor Grete Pedersen

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## Choir positions

The choir is encouraged to try out different positions in the different movements in order to obtain spatial and timbre effects. The choir may move – quietly – between the movements and also in *Learning to Dream*, *Darwin's Shadow* and (possibly) *How to Arrive*.

## Signs

	Gradual change from... to ...
<u>n</u> , <u>m</u> , <u>v</u>	Singing/humming on consonants
 - 	Fermatas, normal – long/very long
	Whispering – always articulated
ORD	Ordinario – removes a specific effect

When not specified, sing without vibrato

*Note:* The texts should be pronounced with an English (British) accent

The movements can be performed separately and in another order than indicated in the score

The duration of all seven movements is about 27 minutes

## Texts

### By Chance

On April 27, 1802, I gave a shout of joy... It was seven years ago I proposed to myself a problem which I have not been able to solve directly, but for which I had found by chance a solution, and knew that it was correct, without being able to prove it. The matter often returned to my mind and I had sought twenty times unsuccessfully for this solution. For some days I had carried the idea about with me continually. At last, *I do not know how*, I found it, together with a large number of curious and new considerations concerning the theory of probability. As I think there are very few mathematicians in France who could solve this problem in less time, I have no doubt that its publications in a pamphlet of twenty pages is a good method for obtaining a chair of mathematics in a college.

*André M. Ampère* (1775-1836), French mathematician/physicist

### The Nature of the Thread

At last two days ago I succeeded, not by dint of painful effort but so to speak by the grace of God. As a sudden flash of light, the enigma was solved. For my part I am unable to name the nature of the thread which connected what I previously knew with that which made my success possible.

*Karl F. Gauss* (1777-1855), German mathematician/scientist

### Learning to Dream

I turned my chair to the fire and dozed. Again the atoms were gambolling before my eyes. This time the smaller groups kept modesty in the background. My mental eye, rendered more acute by repeated visions of this kind, could now distinguish larger structures, of manifold conformation; long rows, sometimes more closely fitted together; all twining and twisting in snakelike motion. But look! What was that? One of the snakes had seized hold of its own tail, and the form whirled mockingly before my eyes. As if by a flash of lightning I awoke. Let us learn to dream, gentlemen.

*August Kekulé* (1829-1896), German organic chemist

### Darwin's Shadow

I have said that in one respect my mind has changed during the last twenty or thirty years. Up to the age of thirty (...) poetry of many kinds (...) gave me great pleasure. (...) But now for many years I cannot endure to read a line of poetry: (...) I have also almost lost any taste for pictures and music. (...) This curious and lamentable loss of the higher aesthetic tastes is all the odder, as books on history, biographies and travels (...) interest me as much as ever they did. (...) My mind seems to have become a kind of machine for grinding general laws out of large collections of facts. (...) ... and if I had to live my life again I would have made a rule to read some poetry and listen to some music at least once every week.

*Charles Darwin* (1809-1882), English naturalist

### A Perfect Certainty

Just at this time I left Caen, where I was then living, to go on a geological excursion under the auspices of the school of mines. We entered an omnibus to go some place or the other. At the

moment when I put my foot on the step the idea came to me, without anything in my former thoughts seeming to have paved the way for it, that the transformations I had used to define the Fuchsian functions were identical with those of non-Euclidean geometry. I did not verify the idea; I should not have had time, as, upon taking my seat in the omnibus, I went on with a conversation already commenced, but I felt a perfect certainty. On my return to Caen, for conscience' sake I verified the result for my leisure. Then I turned my attention to the study of some arithmetical questions apparently without much success. Disgusted with my failure, I went to spend a few days at the seaside, and thought of something else. One morning, walking on the bluff, the idea came to me, with just the same characteristics of brevity, suddenness, and immediate certainty, that the arithmetic transformations of indeterminate quadric forms were identical with those of non-Euclidean geometry. Returned to Caen, I meditated on this result and deduced the consequences. I made a systematic attack upon them and carried all the outworks, one after another. All this work was perfectly conscious. Most striking at first is this appearance of sudden illumination, a manifest sign of long prior work.

*Henri Poincaré* (1854-1912), French mathematician/physicist

### **How to Arrive**

I have had my solutions for a long time, but I do not yet know how I am to arrive at them.

*Karl F. Gauss* (1777-1855), German mathematician/scientist

### **Sudden Awakening**

One phenomenon is certain and I can vouch for its absolute certainty: the sudden and immediate appearance of a solution at the very moment of sudden awakening. On being very abruptly awakened by an external noise, a solution long searched for appeared to me at once without the slightest instant of reflection on my part (...) and in a quite different direction from any of those which I had previously tried to follow.

*Jacques S. Hadamard* (1865-1963), French mathematician

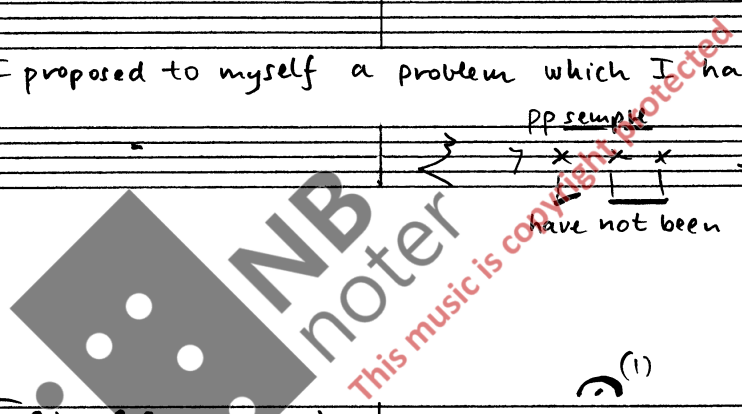






20

Handwritten musical score for page 20. It features multiple staves with musical notation, including treble and bass clefs, and various dynamics such as *pp sempre*, *poco*, *mp*, and *p*. The lyrics include: "It was seven years ago I proposed to myself a problem which I have not been able to solve directly, The other basses". There are also performance instructions like "Solo: Narrator" and "The other basses".



78

Handwritten musical score for page 25. It features multiple staves with musical notation, including treble and bass clefs, and dynamics like *pp sempre* and *A tempo*. The lyrics include: "years ago I proposed to myself a problem which I had found by chance". There are also performance instructions like "(1)" and "(cue)".

(1) Only if necessary - follow the cue in the next bar.





40

Handwritten musical score for measures 40-44. The score consists of seven staves. The lyrics are: "and knew that it was, it was cor-". The music includes various dynamics such as *pp sempre*, *p*, *mp*, and *pp*. There are also performance markings like accents (>) and slurs. A large watermark "NB! notes" is visible across the score.

7  
8  
45

Handwritten musical score for measures 45-50. The score consists of seven staves. The lyrics are: "-rect without being able to prove it, able to". The music includes dynamics such as *mf* and *pp sempre*. There are also performance markings like accents (>) and slurs. A large watermark "NB! notes" is visible across the score.

Tutti: *distinto*

4

50

*f* *ppp* *mp* *dim*

it, without being able to prove it, to pro-  
 it, with out being able to prove it, to pro-  
 prove it, without being able to prove it, to pro-  
 prove it, with out being able to prove it, to pro-  
 it, without being able to prove it, to pro-  
 it, without being able to prove it, to pro-  
 it, without being able to prove it, to pro-  
 it, without being able to prove it, to pro-

*A tempo*

55 *pp sempre*

*(dim)* *ppp* *pp sempre* *pp sempre* *pp sempre* *pp sempre*

-ve of- -ten  
 -ve of- -ten re-  
 The matter gave sh- (a) (ou)-  
 gave sh- (a)  
 gave sh(a) - (ou)  
 solo: narrator  
 The matter often returned to my mind and I had sought twenty times  
 .. the other basses *ppp* *pp sempre*  
 -ve a sh(a) - returned





Handwritten musical score for a vocal ensemble, measures 78-84. The score is in 3/8 time and features six vocal staves. The lyrics are: "I do, I do not, I do not know how, I found". The music includes various dynamics such as *mp*, *f*, and *mf*, and includes a rehearsal mark [80].

Handwritten musical score for a vocal ensemble, measures 85-91. The score is in 4/4 time and features six vocal staves. The lyrics are: "it, together with a large number of curious". The music includes dynamics such as *mp*, *f*, *mf*, and *pp*, and includes a rehearsal mark [85].

Handwritten musical score for a vocal ensemble. The score is in 3/4 time and consists of six staves. The lyrics are: "concerning the theory of the the theory of probability and new considerations concerning the theory of probability". The score includes dynamic markings such as *f*, *pp*, *mp*, *p*, and *mf*. There are also performance instructions like "A+T+B: Molto distinto" and "quasi gliss.". A large watermark "NB noter" is visible across the score.

Handwritten musical score for a vocal ensemble, continuing from the previous page. It is in 3/4 time and consists of six staves. The lyrics are: "there are very few mathematicians who could solve this problem the other basses". The score includes dynamic markings such as *pp*, *p*, and *mp*. There are also performance instructions like "A tempo", "poco", and "quasi gliss.". A large watermark "NB noter" is visible across the score.









Handwritten musical score for the first system, measures 20-24. The score is written for a vocal line and a piano accompaniment. The key signature is one sharp (F#) and the time signature is 7/8. The lyrics are: "As a sudden, sudden flash, sudden flash of light, flash of light, flash of light, flash of light." The score includes dynamic markings such as *ff*, *mf*, and *mp*, and performance instructions like *dim. al.* and *3:2*. A large watermark "NB noter" is visible across the score.

Handwritten musical score for the second system, measures 25-29. The score continues the vocal line and piano accompaniment. The lyrics are: "the e-ni-gma was solved, was solved, was solved, was solved, was solved, was solved, was solved, was solved, was solved, was solved." The score includes dynamic markings such as *f*, *mf*, and *mp*, and performance instructions like *poco* and *3:2*. A large watermark "NB noter" is visible across the score.



3 Tempo secundo  
4 (♩ = 86-90)

4  
4

rit. al...

Musical score for measures 40-44. The score is written for a vocal line and a piano accompaniment. The vocal line starts with the lyrics "un-able to, name the, nature" and continues with "un-able to, name the, nature". The piano accompaniment features a complex rhythmic pattern with triplets and a 3:2 time signature. The score includes dynamic markings such as *pp sempre* and *mp*. A box containing the number "40" is present at the top of the first measure.

Tempo primo  
(♩ = 76 ca.)

Musical score for measures 45-49. The score is written for a vocal line and a piano accompaniment. The vocal line starts with the lyrics "of the thread, niente" and continues with "of the thread, the nature of the thread, the nature of the thread, the nature of the thread, niente". The piano accompaniment features a complex rhythmic pattern with triplets and a 7/8 time signature. The score includes dynamic markings such as *pp*, *mf*, and *ff*. A box containing the number "45" is present at the top of the first measure.

3/8 3/4

mp 50 cresc. al...

-ture of na- - ture of the thread, of the nature of the

-ture the ha- - ture of the thread, of the nature of the

na- - ture of na- - ture of the thread, of the

nature, the nature of the thread, of the

na- - ture of the thread, the nature of the nature of

nature the na- - ture of, of, the nature of the

of the thread, the nature of nature of the nature of the

of, the thread, the nature of, nature of the nature of the

3/8 4/4 3/4

mf 55 P PP

thread, na- - ture of, of, of

thread, ha- - ture of, of, the nature of

thread, of, the na- - ture of, the nature of

thread, of, the nature of, of

thread, the na- - ture of, nature of, of

thread, the na- - ture of, nature of, of

thread, the nature of, the nature of, of

thread, the nature of, the nature of, of

4/4 A tempo

2/4

Handwritten musical score for the first system, measures 59-64. It consists of seven staves. The lyrics are: "the thread, the thread, which conne-cted, the nature of the thread, which conne-cted, what I". The score includes dynamic markings like *ppp*, *p*, and *pp*, and includes a box number "60".



Handwritten musical score for the second system, measures 65-70. It consists of seven staves. The lyrics are: "what I, what I previously knew, what I previously knew, pre-viously knew, pre-viously knew, I pre-viously knew, I pre-viously knew". The score includes dynamic markings like *ppp*, *pp*, *p*, and *mp*, and includes a box number "65".

4 Tempo secondo  
 4/4 (♩ = 86 ca.)

Handwritten musical score for the first system, measures 67-70. It features six staves: four vocal staves (Soprano, Alto, Tenor, Bass) and two piano accompaniment staves (Right and Left Hand). The lyrics are: "with that which made my success, made my success, made my success, made my success." The score includes dynamic markings such as *mf*, *f*, and *ff*, and performance instructions like "cresc. al." and "70". There are also some handwritten annotations and a box containing the number "70".

Handwritten musical score for the second system, measures 71-74. It features six staves: four vocal staves and two piano accompaniment staves. The lyrics are: "my success possible. my success possible. my success possible. my success possible." The score includes dynamic markings such as *ff* and performance instructions like "(non. rit.)". There are also some handwritten annotations and a box containing the number "70".

- (1) NB: choir breathing in these last 6 bars.
- (2) Double 8va bassa ad lib.





15

→ FLTZ → ORD

My mental eye, rendered more acute by re-  
 My mental eye, rendered more acute by re-  
 My, my mental eye, rendered more acute by re-  
 my mental eye, rendered more acute by re-

20

→ PV → NV

-peat-, -peated visious of this kind, my, my mental eye,  
 -peat-, -peated visious of this kind, my, my mental eye,  
 -peat-, -peated visious of this kind, my  
 -peat-, -peated visious of this kind, my

FLTZ → ORD

men-tal eye, could not distinguish lar-ger structures, of manifold  
 men-tal eye, could not distinguish lar-ger structures, of manifold  
 men-tal eye, could not distinguish structures of manifold

25

glis 3:2 mp PP 7 mp 3:2

PP sempre

-formation;  
con-formation;  
con-formation;  
-formation;

distinguish lar-ger, larger structures  
distinguish lar-ger, larger structures of  
distinguish lar-ger, larger structures  
distinguish lar-ger, larger structures

larger structures  
ma-nifold con-formation;  
ma-nifold con-formation;  
ma-nifold

30

sfzp sfzp=sfzp=sfzp sfzp ff mf mp

long rows,  
long rows,  
sometimes move  
sometimes move  
sometimes move

35

mp ff cresc. al. sf mp ff P sub

close-ly fi-tted together  
close-ly fi-tted together  
fi-tted together  
fi-tted together

fi-tted  
fi-tted  
fi-tted

to-gether;  
to-gether;  
to-gether;  
to-gether;

gliss. FLTZ 40

all twi-ning, and twining

mp 7 legiero mp dolce VM

in, in snakelike motion, twisting in snakelike

45 VM NV

-ke, snakeli- -ke, motion, all twining and twisting in

50 (1)

ff

snakelike motion.

P legg.

What was, what was tha-t? tha-t?

snakelike motion.

P legg.

What was, what was tha-t? tha-t?

snakelike.

But look!

P legg.

What was, what was tha-t? tha-t?

snakelike.

But look! What was, what was tha-t? tha-t?

(2) 55

P

One of the snakes had, had seized hold of its own tail,

One of the snakes had, had seized hold of its own tail

One of the snakes had, had seized hold

One of the snakes had, had seized hold

60

ff

and the form whirled mockingly be- fore mockingly

and the form whirled mockingly

and the form whirled mockingly

and the form whirled mockingly

and the form whirled mockingly

be- fore, be- fore my eyes,

be- before my eyes,

- (1) The choir does not move - "frozen"
- (2) The choir starts moving again

3/8 (1) *ad lib.* 2/4      3/8 65 3/4

-fore my eye -s. As if by a flash of lightning I a-

70

-wo- -ke.

75

Let us, let us learn to dream, learn to dream, gentlemen, let us learn to

- (1) The choir does not move - "frozen"
- (2) The choir moves again

# Senza misura

(♩ = 86)

VM

mf

drea -

mf

drea -

mf

drea -

mf

drea -

7 (2) NV

mf sempre (non dim.)

glissando (t)

(non dim.)

glissando (t)

(non dim.)

glissando (t)

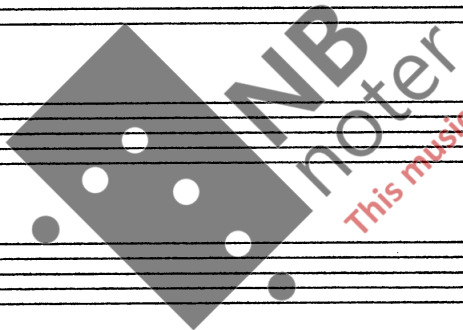
(non dim.)

glissando (t)

PV

VL

- (1) Start the glissandi individually - the last on cue (tutti)
- (2) The choir stops moving



# Darwin's Shadow

*Calmo rubato*  
(♩ = 56-60)

B.h. (2)

pp ffmp ppsub. mf

PP

**A**

(soft) FLTZ

cresc. al

*M → y*

(1) m → ind has

(1) m → ind has

(1) m → ind has

(1) m → ind has

(1) m → ind has

(1) m → ind has

PPsub. cresc. al ff PP

cha- -nged, m → y

cha- -nged, m → y

cha- -nged, m → y

cha- -nged, m → y

(1) Note: Always choir breath, except for 3  
(2) Notated in C

Alternativ:  $\frac{3}{4}$  Gätli  $\text{⊗}$  i  $\text{B}$

$\frac{3}{4}$  VL

*cresc. al.* *gliss NV* *ff PP sub.*

ind has cha-  
 -inged, m  
 -inged, m  
 -inged, m  
 -inged, m

*gliss > NV tr.* *gliss* *7* *3:2* *ff PP* *mf* *3:2*

*tr. (legiero)*

$\frac{2}{4}$

ind has cha-  
 has cha-  
 has cha-  
 has cha-

$\text{⊗}$   $\frac{4}{4}$  Più mosso  
 ( $\frac{1}{4} = 72 \text{ ca.}$ )

*cresc. al.* *ff PP* *mf* *3:2*

ind has cha-  
 up to the age of thirty  
 up to the age of thirty  
 up to the age of thirty  
 up to the age of thirty





Handwritten musical score for Soprano (S), Alto (A), Tenor (T), and Bass (B) voices. The score includes vocal lines and piano accompaniment. The lyrics are: "-try, lost any tast, dim.al. . . . . IP". Performance instructions include "(soft)", "FLTZ", "ORD", "gliss", "PP sempre", "mf", "3:2", "3", and "dim.al.". A time signature change from 3/4 to 4/4 is indicated at the top.

Handwritten musical score for Soprano (S), Alto (A), Tenor (T), and Bass (B) voices. The lyrics are: "tast for m-u-si-". Performance instructions include "cresc.al.", "mf", "3:2", "NV", "FLTZ", "gliss", and "3:2". A time signature change from 3/4 to 4/4 is indicated at the top.

Handwritten musical score for Soprano (S), Alto (A), Tenor (T), and Bass (B) voices. The lyrics are: "This curi-ous and la-men-table loss of the higher aesthe-tic". Performance instructions include "ORD", "D", "4/4", "Più mosso", "(♩ = 72-76)", "mp", "3", "dim.al.", and "mp". A time signature change from 3/4 to 4/4 is indicated at the top.



**Virace** (♩ = 80-86)

B.h. *gliss* *gliss* *VM* *NV* *gliss* *VM*

S -chi- -ne

A (b) *chi* (b) *ne*

T -chi- -ne

B -chi- -ne

**Meno mosso** (♩ = 72 ca.)

B.h. *NV* *mf* *dim.al.*

2T *mf a2* *div.*

Solo trio *And* *mp* *mp* *mp*

Bar. *And* *mp* *mp* *mp*

S - - - - -

A - - - - -

T *Choir: with eyes shout* - - - - -

B (b) - - - - -

if I had to live my life again

if I had to live my life again

*p* *cresc. al.* *mp* *mp* *mp*

2T *mp* *mp* *mp*

Solo trio *mp* *mp* *mp*

Bar. *mp* *mp* *mp*

S - - - - -

A - - - - -

T - - - - -

B (b) *nd,* (b) *nd,* (b) *nd,*

would have made a rule to read

I would have made a rule to read

and if I



# A Perfect Certainty

3 Quasi Parlando  
4 (♩ = 86-90)  
(1)

Just at this time I left Caen, where I was then living, to go on a geo-logic ex-  
cursion, <sup>a</sup>

geo-  
-lo-  
-gic excursion under the auspice-  
of the school of mines.

We, we entered an omnibus to go someplace or the other. At the moment when I

put my foot on the step the i-  
dea came to me, the idea came to me without,  
without-

without any-thing in my former thoughts seeming to have paved the way for it,  
paved the way, paved the way for it,

without anything in my former thoughts seeming to have paved the way for it  
paved the way for it

(1) Note repetition

mp T+B  $\frac{3}{4}$  cresc. al. 25 3:2 T+B

that the transformations I had used to de-fine the Fuchsian functions, functions were i-

(cresc.) ff 30 Tuti f T+B

dential with those of non-Euclidean geometry I, I

with those of non-Euclidean geometry

psub.

$\frac{3}{4}$  35 T+B

did not veri-fy the idea I I should not have had time as

as

mp cresc. al. ff  $\frac{3}{8}$

upon taking my seat in the omnibus I went on with a conversation already com-

upon ta- -king I went on with a conversation already com-

$\frac{3}{8}$  40 Tuti: Leggiero

-menced, but I felt a perfect certainty, I felt a perfect

-menced, but I felt a perfect certainty, I felt a perfect

but I felt a perfect certainty, I felt a perfect

but I felt a perfect certainty, I felt a perfect

but I felt a perfect certainty, I felt a perfect

2/4      3/4 **A tempo**      4/4

45 *mf* **Trio**      **Tutti**

On my return to Caen, for conscience' sake I verified the results

div. (pp)      certainty      certainty      certainty      certainty

dim. d.      niente

4/4      3/4 **A tempo**      5/4      2/4

*f* **Tutti** div. (1)      50 **T+B**

at my leisure      Then I turned my attention to the study of some arith-

2/4      **T+B**      **S+A**      **A tempo**      **S+A**      **T+B**      **pp**      **ff**

metical questions      apparently with-out much, without      much success.      Dis-

-cess

div.      div.      60 div.      4/4 div.      3/4

-gusted with my failure I went to spend a few days at the seaside      and

at      the seaside and

3/4      2/4 **A tempo**      4/4      4/4      2/4

*mp*      **T+B**      65      **S+A**      div. (2)

thought of something else.      One, one morning,      walking on the bluff the i-dea

thought of something else

(1) Divisi; both male and female voices.  
 (2) Divisi; both male and female voices.





2/4  
after an-other.

3/4 **Tutti: Leggiero** 2/4 [95] 3/4

pp  
All this work was perfectly conscious, was, this work, work was

pp  
All this work was perfectly conscious, was this work, work was

pp  
All this work was perfectly conscious, was this work, work was

pp  
was perfectly conscious, was, this work, work was

**A tempo**  
Trio *mf* **Tutti** 2/4

Most striking at first is this appearance of sudden illumination, sudden

perfectly conscious.

perfectly conscious.

dim. al niente

perfectly conscious.

[105] **Tutti** *ppp, ma distinto* **T+B**

A manifest sign of long unconscious prior work.



Senza misura (♩=60)

Handwritten musical score for guitar, consisting of five staves. The first staff begins with a treble clef, a key signature of one sharp (F#), and a tempo marking of ♩=60. The piece is in a free time signature, "Senza misura".

Key annotations include:

- Staff 1:** *ffpp*, *poco*, *"light" FLT2*, *ORD*, *5*.
- Staff 2:** *FLT2*, *ORD*, *VL*, *mp dolce*, *legg. molto*, *PP*, *5*.
- Staff 3:** *NV*, *3:2*, *mp*, *cresc. al.*, *f*.
- Staff 4:** *3:2*, *mp*, *VM (3/4) NV*, *sfpp*.
- Staff 5:** *"light" FLT2*, *tr*, *mp*, *ms*, *PP*, *3:2*.

The notation includes various rhythmic patterns, including triplets and sixteenth notes, and dynamic markings such as *ffpp*, *mp*, *mf*, *pp*, *f*, and *sfpp*. There are also performance instructions like *poco*, *legg. molto*, and *mp dolce*.

Handwritten musical score for voice and guitar, consisting of two systems. The first system is for voice and guitar, and the second system is for voice and guitar.

Key annotations include:

- Staff 1 (Voice):** *acc.*, *(4)*, *Più mosso (♩=72-80)*, *sfpp*, *A: pp sempre*, *sfpp*.
- Staff 2 (Guitar):** *cresc. al.*, *f*, *Kn(ow)*.
- Staff 3 (Voice):** *Kn(ow)*.
- Staff 4 (Guitar):** *B: pp sempre*, *Kn(ow)*, *T: pp*, *Kn(ow)*.

The notation includes various rhythmic patterns, including triplets and sixteenth notes, and dynamic markings such as *acc.*, *sfpp*, *pp*, *f*, and *sfpp*. There are also performance instructions like *Più mosso* and *Kn(ow)*.

Tempo primo (♩ = 90)

3:2  
7  
f  
mp  
div. mp  
cresc. al.  
mf

(pp) cresc. al.  
(pp) cresc. al.  
mp cresc. al.

gliss

gliss  
fff  
7  
(2) pp  
PPsub.  
gliss

know. how I am to arrive at them  
know how I am to arrive at them

(1) 5  
PPsub.  
PPsub.  
PPsub.

Senza misura (♩ = 60)

Senza misura (♩ = 60)  
VL  
NV  
"light" FLTZ

pp  
mf  
cresc. al.  
pp 5  
mp

(m)  
(m)  
cresc. al.  
mp

3:2

3:2  
dim. al.  
cresc. al.  
mf  
ppp  
gliss.  
mp sub.

(m)  
dim. al.  
ppp

→ VL

→ VL  
(mp) #0  
Attacca

(m)  
(m)

- (1) Individually - f.ex. from right to left.  
Note: rhythmical precise!
- (2) Wait until all singers have reached their pp-note, then proceed - in PP

# Sudden Awakening

**3/4 Insisting (♩=96ca.)**

S  
A  
T  
B

h(a) (3)↑ h(a) ph(1) h(a) ph h(0)(2) ph  
h(a) (3)↑ h(a) ph h(a) ph h(0)(2) ph

quasi ritardando... mp

h(a) h(e) h(i) h(o)h(e) h(o) h(a) (5) s-s(u) p  
h(a) h(e) h(i) h(o)h(e) h(a) (5) s-s(u) p  
h(a) h(e) h(i) h(o)h(e) h(a) (5) s-s(u) p  
h(a) h(e) h(i) h(o)h(e) h(a) (5) s-s(u) p

is, is certain and

4/4

sudden appeara- -nce  
sudden appearance  
certain and I can vouch  
sudden appeara- -rance

h(e) (6) I h(a) h(a) h(a)  
h(e) h(a) h(a) h(a)

3/4 15 4/4 3/4

pp mf h(e) h(a) a- -wa- -ke  
pp mf h(e) h(a) a- -wa- -ke

- (1) ph from 'phenomenon' - with much air
- (2) h(0)/o from 'one' - with much air
- (3) ↑ = inhalation
- (4) Solo trio
- (5) s/s(u) from 'sudden'
- (6) If necessary: one starts here

20

Senza misura (♩ = 60 ca.)

Handwritten musical score for measures 20-24. It features four staves with vocal lines and piano accompaniment. The tempo is marked "Senza misura (♩ = 60 ca.)". Dynamics include *pp*, *mp*, *mf*, and *f*. The lyrics are: "its absolute, for its absolute, a- any of".

3 Tempo primo  
4 (♩ = 96 ca.)

Handwritten musical score for measures 25-29. It features four staves with vocal lines and piano accompaniment. The tempo is marked "3 Tempo primo 4 (♩ = 96 ca.)". Dynamics include *pp*, *mf*, and *f*. The lyrics are: "of, any of tho- se".

25

Alternativ:  
G& til takt 30

Handwritten musical score for measures 25-29, showing an alternative piano accompaniment. It features two staves with piano accompaniment. The tempo is marked "4". Dynamics include *pp*, *mf*, and *ff*. The lyrics are: "very abrupt-".

30

Handwritten musical score for measures 30-35. It features four staves with vocal lines and piano accompaniment. The tempo is marked "3 4". Dynamics include *ff*, *pp*, and *mf*. The lyrics are: "certainty, cer- a- very ab rupt-, a- ab- -tainty ruptly, a-".

(1)  $\underline{v}$  from 'very'

4/4 (1) p f p pp

certainty, h(e) ab-ruptly a-  
 certainty, h(e) ab-ruptly a-  
 certainty, h(e) ab-ruptly a-  
 certainty, h(e) ab-ruptly a-

3/4 [40] p mp molto

-ak- awak- awakened a-w(e) -> (i)  
 -ak- with-out the slightest awak- ened w(e) -> (i)  
 -ak- with-out the slightest awak- ened w(e) -> (i)  
 -ak- with-out the slightest awak- ened w(e) -> (i)

2/4 [45] Senza misura (♩ = 60) dim. al mp

without the slightest in-stant of re- fle-  
 without the slightest in-stant of re- fle-  
 without the slightest in-stant of re- fle-  
 without the slightest in-stant of re- fle-  
 without the slightest in-stant of re- fle-  
 without the slightest in-stant of re- fle-  
 without the slightest in-stant of re- fle-  
 without the slightest in-stant of re- fle-

- (1) Alternatives: soloist group or tutti
- (2) Gradual change to air tone (only choir I)
- (3) One singer only



3/4 (♩ = 96 ca.) 50 2/4 *Senza misura* (♩ = 60) 2/4 (♩ = 96 ca.) 3/4

pre-vious-ly  
tried to  
to fol-low

*f* *pp sub*

3/4 *sff pp* *Senza misura* *f* (♩ = 60) *dim. al.* 2/4 (♩ = 96 ca.) *distinto molto*

fol-low  
tried to fo-llow  
pre-vious-ly

*mf* *p* *ff* *pp* *f* *dim. al.* *p* *ff* *pp*

Boston 14/2-09  
Eddie Ostergaard  
rev. 2/8-15