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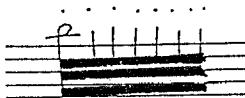
# "Eagle Nebula"

dobbeltkvartett for trombone

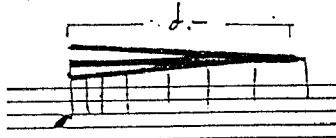
KARI BEATE TANDBERG

(1995)

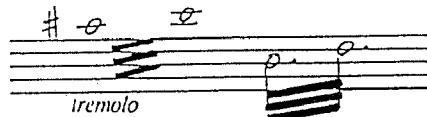
## NOTASJON:



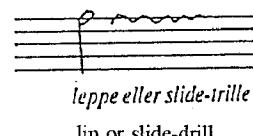
repetisjon av samme tone så hurtig som mulig  
repetition of same note as fast as possible



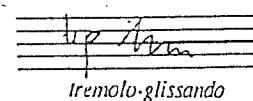
repetisjon av samme tone; start så hurtig som mulig gradvis med lengre mellomrom mellom tonene.  
repetition of same note: start as fast as possible, slow gradually down  
duration of activity as notated



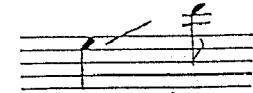
gå "den gale veien" med sliden, lag en gradvis glissando av kvart-toner  
"the wrong way" with the slide makes a gradually gliss. of quarter-tones



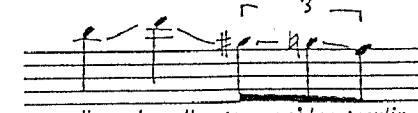
leppe eller slide-trille  
lip or slide-drill



tremolo-glissando

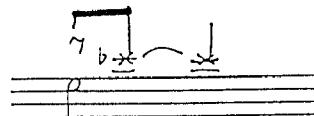


glissando så langt mulig, deretter spill neste tone  
glissando as far as possible, then play next tone

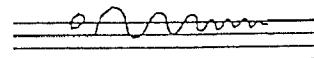


glissando mellom tonene så langt mulig  
glissando between the tones as far as possible

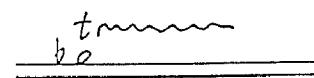
<i>muler:</i>
straight
cup
harmon
harmon without (±) stem



krysset tone betyr at den skal synges sing the crossed note



tremolo: start langsom, vid gradvis mot tett, hurtig tremolo: start slow and wide gradually to end narrow and fast



alltid halvtone-trille always half-tone drills

## *FORSLAG TIL ENKEL KOREOGRIFI:*

Rekvisitter: 8 stearinlys plasseres ved siden av hver musiker gjerne på et notestativ som tjener som bord.  
(Viktig at lysene er synlige for publikum).

Alle 8 trombonister står i en halvsirkel. Stykket åpner med slidene "opp i lufta", mot hverandre slik at de danner en slags vifte. I løpet av 2.takt senkes slidene rolig ned i normal posisjon.

I takt 115 blåser hver enkelt ut "sitt stearinlys" og salen mørklegges. I løpet av takt 116 tones lyset opp i salen igjen.

## SUGGESTION OF COREOGRAFI:

Rekvisita: 8 candle-lights placed on the side of each musician for instance on the music-stand serving as a table. (Important that the candle-lights are visible for the audience).

All 8 trombonists are forming a half-circle. At the beginning of the piece bring the slides pointing in the air making a fan-shape. During bar 2 lower the slides back to normal position. In bar 115 everyone blow out the candle-lights followed by black out of the concert hall.  
During bar 116 fade up light in hall.

En nysfødt stjerne er i virkeligheten en prosess av fordampende gasskuler flere lysår borte. Fenomenet "evapulating gas globules" har vært kjent lenge, men først 3. november 1995 ble det mulig å fotografere dette i stjernetåka 'Eagle Nebula' - 'Ørnetåka' - i en avstand av hele 7 lysår fra jorda.  
Jeg forsøkte å forestille meg aktiviteten innenfor en slik fjernliggende stjernetåke. I denne dobbeltkvartetten for trombone forekommer musikalske uibrudd og flere uavhengige prosesser pågår parallelt.

A newborn star is actually a process of evaporating gas globules. This phenomenon has been known for quite some time, however November 3rd 1995 it was possible to take a picture of it in one of the nebulas named 'Eagle Nebula' seven light-years from earth.

The name - 'Eagle Nebula' - triggered my fantasy, and I tried to imagine its activity.

In the double-quartet for trombone musical "blow outs" occurs and we find a parallel appearance of different individual processes.

"Eagle Nebula"  
doppelkvartett for trombone

KARI BEATE TANDBERG  
(1995)

*J = 92*

1

Tromb.1

Tromb.2

Tromb.3

Tromb.4

Tromb.5

Tromb.6

Tromb.7

Tromb.8

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6

Tromb.1

Tromb.2

Tromb.3

Tromb.4

Tromb.5

Tromb.6

Tromb.7

Tromb.8

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NB Notes

can sord  
harmon

mp wa wa wa simile simile simile simile

I VII  
gloss mp VI  
3

(III)

11

Tromb.1

Tromb.2

Tromb.3

Tromb.4

Tromb.5

Tromb.6

Tromb.7

Tromb.8

Tempo I

 $\text{d} = 69$ 

18

Tromb.1      *consord HARMON*

Tromb.2      *f gliss.* *p*      *b > mp wa wa wa simile*

Tromb.3      *f gliss.* *p*      *# mfp*      *mfp*      *mfp*      *simile*

Tromb.4      *f gliss.* *p*      *Tempo I d = 69*      *mfp*      *mfp*      *con sord HARMON*      *simile*

Tromb.5      *f gliss.* *p*      *con sord HARMON*      *mp wa wa wa*

Tromb.6      *f gliss.* *p*      *con sord HARMON*      *p*      *simile*

Tromb.7      *f*      *con sord HARMON*      *mfp*

Tromb.8      *f*      *con sord HARMON*      *mf p*

23

Tromb.1

Tromb.2

Tromb.3

Tromb.4

Tromb.5

Tromb.6

Tromb.7

Tromb.8

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28

V

Tromb.1

Tromb.2

Tromb.3

Tromb.4

quasi ad lib.  $\begin{smallmatrix} \text{IV} \\ \text{I} \end{smallmatrix}$   $\begin{smallmatrix} \text{II} \\ 3 \end{smallmatrix}$   $\begin{smallmatrix} \text{III} \\ \text{II} \end{smallmatrix}$   $\begin{smallmatrix} \text{VII} \\ \text{VI} \end{smallmatrix}$   $\begin{smallmatrix} \text{VII} \\ \text{VII} \end{smallmatrix}$

Tromb.5

Tromb.6

Tromb.7

Tromb.8

NB Noter  
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[33] quasi ad lib.

Tromb.1

Tromb.2

Tromb.3

Tromb.4

Tromb.5

Tromb.6

Tromb.7

Tromb.8

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45  $\text{♩} = 80$

Tromb.1

Tromb.2

Tromb.3

Tromb.4

Tromb.5

Tromb.6

Tromb.7

Tromb.8

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Detailed description: The musical score consists of eight staves, each representing a different trombone (Tromb.1 to Tromb.8). The score is divided into measures 45 through 55. Measure 45 starts with a dynamic f. Measures 46-49 are mostly rests. Measure 50 begins a complex section with various dynamics and performance techniques. Measure 50 starts with a dynamic f, followed by a sixteenth-note tremolo pattern (labeled I, II, III, IV, V, VI) over a sustained note. This is followed by a eighth-note tremolo (labeled VII) over a sustained note. Measure 51 continues with a sixteenth-note tremolo (labeled II) over a sustained note. Measure 52 starts with a dynamic mp, followed by a eighth-note tremolo (labeled VIII) over a sustained note. Measure 53 starts with a dynamic mp, followed by a eighth-note tremolo (labeled I) over a sustained note. Measure 54 starts with a dynamic mp, followed by a eighth-note tremolo (labeled II) over a sustained note. Measure 55 is the most complex, starting with a dynamic mf, followed by a eighth-note tremolo (labeled III) over a sustained note. It then transitions to a eighth-note tremolo (labeled IV) over a sustained note. This is followed by a eighth-note tremolo (labeled V) over a sustained note. Finally, it ends with a eighth-note tremolo (labeled VI) over a sustained note.

50

Tromb.1      con sord STRAIGHT      #o - #o      senza sord

Tromb.2      PP      senza sord

Tromb.3      PP      senza sord

Tromb.4      PP      senza sord

Tromb.5

Tromb.6      con sord HARMON (secco)      3      mf

Tromb.7      con sord CUP      P      PP      (con sord) HARMON      f viva

Tromb.8      PP      mp      mf

[56]  $\text{C} = 92$

Tromb.1

Tromb.2

Tromb.3

Tromb.4

Tromb.5

Tromb.6

Tromb.7

Tromb.8

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66

Tromb.1      Tromb.2      Tromb.3      Tromb.4      Tromb.5      Tromb.6      Tromb.7      Tromb.8

[71]

Tromb.1

Tromb.2

Tromb.3

Tromb.4

Tromb.5

Tromb.6

Tromb.7

Tromb.8

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consord HARMON

mf mp

p

p

pp



[83]

Tromb.1

Tromb.2

Tromb.3

Tromb.4

Tromb.5

Tromb.6

Tromb.7

Tromb.8

(senza sord.)

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88

Tromb.1

Tromb.2

Tromb.3

Tromb.4

Tromb.5

Tromb.6

Tromb.7

Tromb.8

92

Tromb.1

Tromb.2

Tromb.3

Tromb.4

Tromb.5

Tromb.6

Tromb.7

Tromb.8

*senza sord.*

*TAP*

9b

romb.1

romb.2

romb.3

romb.4

romb.5

romb.6

romb.7

romb.8

(alt.: I II) mp

mf

lip

cresc.

decresc.

f

bp

bo

bp

bo

bp

bo

mf cresc.

3

mf cresc.

3

cresc.

f

mf cresc.

3

cresc.

f

Ⓐ = turn around  
on the same spot  
continuously until stop-sign is given  
end of bar 108.

101

Tromb.1

Tromb.2

Tromb.3

Tromb.4

Tromb.5

Tromb.6

Tromb.7

Tromb.8

indiv. breathing

mp simile ad lib

dim.

dim.

dim.

dim.

simile ad lib

108

ca 10"  $\text{J} = 92$

Tromb.1

Tromb.2

Tromb.3

Tromb.4

Tromb.5

Tromb.6

Tromb.7

Tromb.8

rit.

f dim

# $\text{o}$

mf

3

mf

dim

p

3

mf

dim

p

3

b

mf

dim

p

3

mf

rit.

# $\text{o}$

rit.

# $\text{o}$

mf

# $\text{o}$

rit.

# $\text{o}$

mf

# $\text{o}$

mf

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3

114

Tromb.1      Tromb.2      Tromb.3      Tromb.4      Tromb.5      Tromb.6      Tromb.7      Tromb.8

mf      f      f =      f =      f =      f =      f =

*quick blow*

pp      pp      pp      pp      pp      pp      pp

dur.: ca. 6'