

Praise the Lord of Taste

commissioned by



Klaus Sandvik 2010



With support from



NORSK KULTURRÅD
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Hallelujah
Hallelujah
Hallelujah-lelujah
Hallelujah

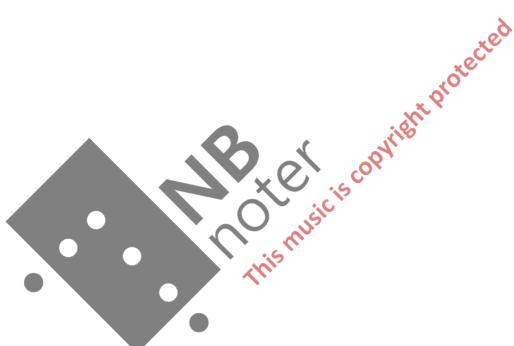
Hallelujah
Hallelujah
Hallelujah-lelujah
Hallelujah

Hallelujah
Praise the Lord of Taste
My Lord, taste the Lord and praise the Taste
Praise the Taste
Hallelujah
Hallelujah, hallelujah

Praise the Taste
Hallelujah
Hallelujah
Praise the Lord of Taste

Hallelujah
Hallelujah
Praise the Lord of Taste
Hallelujah-lelujah
Hallelujah

Praise the Taste
Praise the Taste
Praise the Taste
Praise the Lord of Taste
Praise the Lord of Taste



«Wow, that was good, oh yes, mm-hm-hm-hm-hm, mm!, ah.»
«Oh yes, exquisite. Mmm, mm, mmmm, that was good. Really good. Mm! Mmm!»
«Mm-hm-hm-hm, exquisite. Really good, oh yes, oh yes.»

Praise the Lord of Taste

to Ensemble Fanfaronner

Dur. 12'
(10'-15' dependent on the performance)

Klaus Sandvik 2010

Soprano

Alto

Piano

molto rubato - may be fast, may be slow, very free interpretation of tempo
with continuous change of speed, gradual or sudden
like "classy" piano music in an elegant restaurant..

("Afternoon in Paris")

p ⇔ mf (quasi *f*) free dynamics in this range until letter [A]
[hum freely along with the piano accompaniment]
[unsynchronized with Alto]

p ⇔ mf free dynamics in this range until letter [A]
[hum freely along with the piano accompaniment]
[unsynchronized with Soprano]

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S.

A.

("Sophisticated Lady")

(2)

S. [make an operatic outburst to a high note 'aa!' somewhere before letter A] →
 [unsynchronized with Alto, then resume humming]

A. [make an operatic outburst to a high note 'aa!' somewhere before letter A] →
 [unsynchronized with Soprano, then resume humming]

con Ped

con Ped

A

S.

A.

r.h.

l.h.

A

S.

A.

("When I fall in love")

con Ped

A

(3)

S.
A.

8va

8va

(con Ped)

A

[...traces of humming]

S.
A.

sub. p

molto

[...traces of humming]

 $\text{♩} = 60$

S.
A.

Soprano: *senza vib.* <*mp*> [occasionally, make short pitch variations] *sub. pp*

Alto: *senza vib.* <*mp*> [occasionally, make short pitch variations] *sub. pp*

mm.

mm.

<max speed>

 $\text{♩} = 60$

ff

pp

A

(4)

[*1 - do not synchronize the speed of the trill with the other singer]

accel.

S. *p* <medium speed> [*1] mm

A. <medium speed> [*1] mm

p legato → [continuous, sing while breathing in]
[breathe when necessary]

(continous, sing while breathing in)
[breathe when necessary]

("Oh you who feed the little birds") accel.

d = 80

S. *mp*

A. (piano part)

accel.

S. 3 [let the speed of the trill follow the amount of activity in the piano - like a wide but controlled vibrato]
[also follow the dynamics of the piano, a little behind in time]

A. 3

poco meno mosso accel.

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d = 96 accel.

S. 3

A. 3

poco meno mosso accel.

d = 96

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(5)

Soprano *pp*

mm

Alto *pp* <(*f poss*)> *(see remarks at p. 24)* *<sub-pitch quality>*

mm

d = 116

longa

d = 116

pp

B *d = 80*

p

mm

A. *p*

mm

accel.

B *d = 80*

mm

accel.

A. *gloss.*

B *d = 80*

ppp

mp

ped.

d = 96

(6)

S. *p* glu-glu-glu-glu-glu-glu

A. *p* glu-glu-glu-glu-glu-glu

poco

mp *poco* *f*

S. *mp* *pp* *pp* glu-glu-glu-glu glu - glu-glu glu - glu-glu glu - glu-glu

A. *mp* *pp* *pp* glu-glu-glu-glu glu - glu-glu glu - glu-glu glu - glu-glu

f *mp* *mp* *f > mp* *pp* *p*

5 + 4 + 3

(7)

C *<Freely choose among the five possible soprano-phrases>*

S. $\text{♩} \approx 90$ *<tempo is approximate and should be varied, but not too slow>*

A. $\text{♩} \approx 90$ *<Freely choose among the five possible alto-phrases>*

C $\text{♩} \approx 120$ M1 $\overbrace{\hspace{10em}}$ x N M2 Go back to M1 \leftarrow

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<Pedal is to be held down until it is briefly lifted when the singers sing the same note>

Instructions:

M1 repeats 1-7 times, the pianist should vary the number of repetitions. M2 is to be played only one time before M1 takes over again. Tempo is approximate and should vary according to the amount of activity and density of the singers performance in the following way: no activity implies maximum speed, very high activity implies considerably slower but not too slow. The tempo-changes should be as fluid as possible.

Dynamics in the piano follow the dynamics of the singers with a small delay. Minimum dynamic can be *pianissimo*.

The singers should vary the pauses between the different phrases. This pause can be from 1 sec. to 8 sec. in the beginning, but should decrease to 0.5 sec. - 3. sec towards the end of this section, in other words; the activity increases.

The degree of the indicated dynamics can be chosen by the singers, the indicated *cresc.* and *decresc.* can be minimal but also substantial - all the way up to *fortissimo*.

The pianist decides when to go on from letter D after completion if a M1. When this happens the singers immediately stick to and stay on the note they are currently singing and transforms it into the pattern of phrase no 3 ("lu-lu-...").

The total duration of this section should be at least 60 sec.

8

Soprano

Alto

<towards "lu-lu" ... on the current note>

D

<when both singers are singing>

Play [M1] x 2

poco rit.

(at least 3 sec.)
longa

$\downarrow = 60$

S. A.

e: a - nam
(pitch as 7. partial to C
19 cent up from A-A \sharp)

$\downarrow = 60$

S. A.

mp p pp pp

p pp

pp pp

e-nam-e-nam etc. \rightarrow "smacking"

e-nam-e-nam etc. \rightarrow "smacking"

ppp p pp

<gradual release>

(9)

E

<Everyone choose freely among the five possible 'mm'-phrases> -----> <until>

(Soprano) Soprano
 Alto Alto

S. A. Pianist Voice

(“wow”) mm (“that was good”) [long] mmm
 [short] mm (“oh yes”) m [very short] (“wait a minute”) mmmm (“affirmative”) [long]

<Tempo in the range $\text{♩} \approx 80-130$ and dynamics are individual and free>

E

<at some point, change to l.h.>

Instructions:

Pitch is approximate and can be high or low within the indicated range.
 Pauses between the phrases should fit as in an engaged conversation about excellent taste.

The total duration of this section should be at least 15 sec. before the Alto decides to go on.

F

<Freely choose among the same five possible soprano-phrases presented at letter C + the new phrase:>

S. A.

$\text{♩} \approx 90$ <tempo is approximate and should be varied, but not too slow>

<Freely choose among the same five possible alto-phrases presented at letter C + the new phrase:>

$\text{♩} \approx 90$ <tempo is approximate and should be varied, but not too slow>

F M3 8va

M4 8va Go back to M3

M5 8va

<choose>

<Pedal is to be held down until it is briefly lifted when the singers sing the same note>

Instructions:

The pianist and singers follow the same rules as at letter C. This time M3 repeats, and the pianist chooses whether to play M4 or M5 in between.

The singers should again vary the pauses between the different phrases but this time max pause is 3 sec. from the beginning.
 The activity should still increase over time.

Additional rule: when piano plays M5 the singers immediately jump to or start the new added phrase.

The pianist decides when to go on from letter G after completion of a M3. When this happens the singers immediately stick to and stay on the note they are currently singing and transforms it into the pattern of phrase no 3 ("lu-lu-...").

The total duration of this section should be at least 60 sec.

<immediately go to "lu-lu"... on the current note>

<immediately go to "lu-lu"... on the current note>

G 8va

<when both singers are singing>

Soprano: ♩ = 60
Alto: ♩ = 60
rit.
(no 8.va)

Piano dynamics: ff, ff8va, mp, p, pp

Vocal dynamics: ff, ff8va, mp, p, pp

Performance notes:

- <short individual pitch-deviations until the dynamic is piano>
- (pitch as 7. partial to C
19 cent up from A-A#)
- a - nam

(11)

S. >**p** <very fast> **pp** <>>
e-nam-e-nam etc. → "smacking"

A. > **p** <very fast> **pp** <>>
e-nam-e-nam etc. → "smacking"

Pianist Voice **pp** **ppp** **p** **pp**
 ↓
 <gradual release>

S. - <smacking>
 A. - <smacking>
 Pianist Voice - "smacking"
 ("affirmative") [long]
 mmm
 ↶

H <Everyone choose freely among the five possible 'mm'-phrases> -----> <until>

S. ("wow") mm ("that was good") [long] mmm
 A. [short] ("oh yes") mm [very short] ("wait a minute") m ("affirmative") [long] mmm
 P.V. <Tempo in the range $\text{♩} \approx 80-130$ and dynamics are individual and free>

<Pianist only>
 mm - hm-hm-hm-hm

H <l.h.>
 pp

Instructions:Same as at letter **E**. The total duration of this section should be at least 15 sec. before the pianist decides to go on.

12

<This section should have
a soft *piano*-character,
but the actual dynamics
can be louder.>

Soprano **p** *gliss.*

Alto **p**

I $\text{♩} \approx 60$, rubato
p character

S.

A.

B.

*N.B. Noter
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Piano Part Dynamics:

- Measure 1: **ppp** (three measures)
- Measure 2: **mp** (two measures)
- Measure 3: **ppp** (three measures)
- Measure 4: **pp** (two measures)

The image shows a musical score for three parts: Soprano (S.), Alto (A.), and Piano. The Soprano and Alto parts are in treble clef, while the Piano part is in bass clef. The score consists of four systems of music. The first system starts in 2/4 time, with the Soprano and Alto parts playing eighth-note patterns. The second system begins in 3/4 time, with the Alto part playing eighth notes and the Soprano part resting. The third system starts in 15/16 time, with the Alto part playing sixteenth-note patterns. The fourth system starts in 15/16 time, with the Alto part playing eighth notes and the Soprano part resting. The piano part provides harmonic support, featuring bass notes and chords. Dynamic markings include 'poco' (poco animato) over a piano part in the first system and 'pp' (pianissimo) over a piano part in the second system. Performance instructions like '(>)' (slur ending) and 'fado' (a traditional Portuguese genre) are also present.

(13)

["This time the taste was really exceptional.."]

J

♩ = 104

S.

A.

Pianist Voice

J ♩ = 104

longa

The musical score consists of two systems of music. The first system starts with a soprano vocal line (S.) in 4/4 time, followed by an alto vocal line (A.). Both voices sing eighth-note patterns. The piano/vocal part (P.V.) follows, featuring sixteenth-note patterns with dynamics ppp, mp, and pp. The second system begins with a piano/vocal part (P.V.) in 2/4 time, followed by the soprano and alto. The piano/vocal part includes a longa (a note equivalent to two beats) and a dynamic pp. The vocal parts continue their eighth-note patterns.

S. ("wow") mm

A. ("oh yes") mm

P.V. mm

S. ("that was good") mmm

A. ("affirmative") mmm

P.V. mm

S. ("wait a minute"/"good") mm

A. ("oh yes") mmm

P.V. mm

S. ("wait a minute"/"good") mm

A. ("oh yes") mm

P.V. mm

S. mm

A. mm

P.V. mm

This section shows three systems of music for Soprano (S.), Alto (A.), and Piano/Voice (P.V.). The vocal parts sing eighth-note patterns with various dynamics (mm, mmm). The piano/vocal part provides harmonic support, with some notes highlighted in red. A large gray diamond-shaped graphic is overlaid on the middle system, covering the piano/vocal part and the alto vocal line.

S. mm

A. mm

P.V. mm

S. mm

A. mm

P.V. mmm

S. mm

A. mm!

P.V. mm

S. mm

A. mm

P.V. mm

S. mm

A. mm!

P.V. mm

S. mm

A. mm

P.V. mm

S. mm

A. mm

P.V. mmm

S. mm

A. mm

P.V. mm

S. mm

A. mm

P.V. mm

This section shows three systems of music for Soprano (S.), Alto (A.), and Piano/Voice (P.V.). The vocal parts sing eighth-note patterns with dynamics (mm, mmm). The piano/vocal part provides harmonic support, with some notes highlighted in red. Measure 15 ends with a dynamic poco a poco cresc.

14

S. ("affirmative") *poco a poco cresc.* ("exquisite")
 A. ("wow") ("that was good")
 P.V. *poco a poco cresc.*

S. mm mm mm - hm-hm-hm-hm mm! ah -
 ("exquisite")

A. mm! mm mm! ah -

P.V. mm mm mmm mm mm



S. *<improvise soundwise on the following text>*

A. *h* *accel.*
"Oh yes, exquisite. Mmm, mm, mmmmm, that was good. Really good. Mm! Mmm!"

P.V. *<Mimic Soprano, as a soft echo>* *decresc.*

(no *accel.* in piano) (not in sync with the sound of the text)

mf *p* *mp* *pp*

8vb

(15)

Soprano

S. → rit. e decresc.

A. → "Mm-hm-hm-hm, exquisite. Really good, oh yes, oh yes."

P.V. → (wait until sync)

ppp

Alto

Soprano

Alto

Pianist Voice

Hal - le - lu-jah

*) Always sing "Hallelujah" as "Hea-le-lu-yeah"

K ♩ = 72

S. *) Hal - le - lu - jah Hal - le - lu - jah

A. *) Hal - le - lu - jah Hal - le - lu - jah

P.V. *) Hal - le - lu - jah Hal - le - lu - jah

S. Hal - le - lu - jah - le - lu - jah Hal - le -

A. Hal - le - lu - jah - le - lu - jah Hal - le -

P.V. Hal - le - lu - jah - le - lu - jah Hal - le -

Remark:

The general interpretation and dynamics of this section until letter **M** is to be chosen by the performers.

16

(17)

S. lu - jah Hal - le lu - jah Hal - le -

A. lu - jah - Hal - le -

S. lu - - jah Praise the Lord of Ta - ste

A. lu - - #jah Praise the Lord of Ta - ste

S. My Lord taste the Lord and

A. My Lord taste the Lord and

S. praise the Ta - ste Praise the Ta - ste

A. praise the Ta - ste Praise the Ta - ste

(19)

S. Hal - - - le - lu - jah Hal - - - le -

A. Hal - - - le - lu - - jah Hal - - - le -

S. lu - jah, hal - le - lu - jah Praise the Ta - ste

A. lu - jah, hal - le - lu - jah Praise the Ta - ste

Pianist Voice Praise the Ta - ste

(20)

S. Hal - le - lu - jah

A. Hal - le - lu - jah

Hal - - - - - le -

lu - jah

lu - jah Praise the Lord of Taste

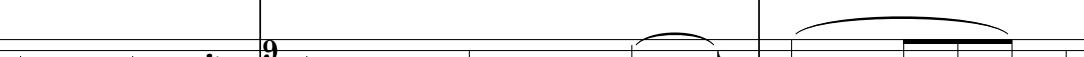
Hal - le - lu -

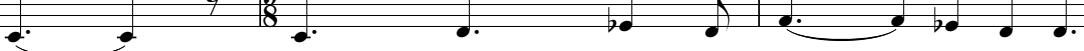
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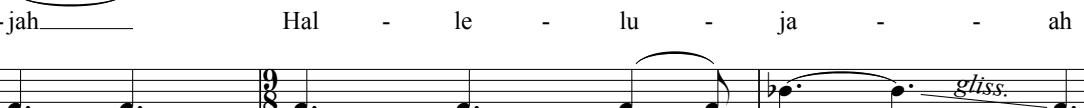
Pianist Voice

Hal - le - lu -

21

S. 

A. 

P.V. 

S. Praise the Lord of Ta-y-ste Hallelu-

A. Praise the Lord of Ta-y-ste Hallelu-

Piano: Bass line provides harmonic support.

S. lu - jah - le lu - jah Hal - le lu - jah

A. lu - jah - le lu - jah Hal - le lu - jah

Pianist Voice Hal - le lu - jah

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S. Praise the Ta - ste Praise the Ta - ste

A. Praise the Ta - ste Praise the Ta - ste

P.V. Praise the Ta - ste Praise the Ta - ste

(23)

poco a poco rit. until letter [M]

S. Praise the Ta - ste

A. Praise the Ta - ste

poco a poco rit. until letter [M]

<towards sub-pitch quality in S. and A.>

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increase dynamics to **f poss** when approaching sub-pitch quality>

S. Praise the Lord of Ta - ste

A. Praise the Lord of Ta - ste

Pianist Voice <sub-pitch quality> (**f poss**)

mm

<dynamics follow the singers>

(con Ped)

(24)

♩ = 60 ["a long widely stretched burp"]

M <sub-pitch quality> (*f poss*)

S. (8) Ta - ste

A. (8) Ta - ste

P.V.

M <sub-pitch mm quality> (*f poss*)

mm mm mm mm

♩ = 60

M

8^{vib} pp dolce

8^{vib}

S. ≈ 4 - 7 mm

A. ≈ 4 - 7 mm

(8) ... 8^{vib} 8^{vib}

(8) ... 8^{vib} 8^{vib}

Explainations/remarks:

Sub-pitch is the very bottom of the low register, also called the vocal fry register/pulse register/glottal rattle/strohbass. It can sound a bit like the purring from a cat. The speed of this pulse or rattle is indicated with the following signs:

.... : as fast as possible

... : medium speed

.. : as slow as possible

▼ (triangle down) notehead represents sub-pitch

▲ (triangle up) notehead denotes the lowest possible singable pitch

Use of phonetics:

a : 'arm' /a:m/

ɔ : 'saw' /so:/

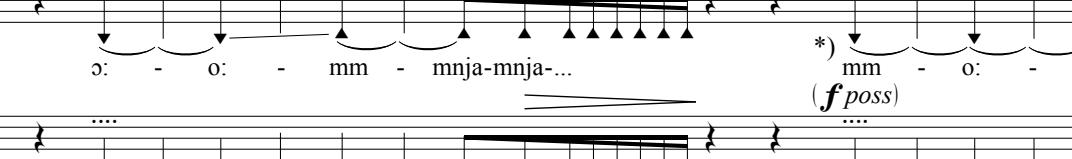
o : as in latin 'lux'

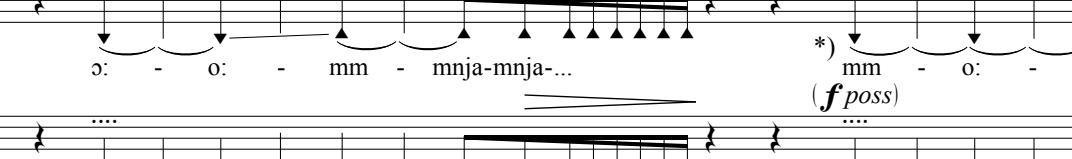
The approximate durations and pauses of this section are indicative, the performers are invited to experiment.

The two singers should interact and be responsive to the output of the other singer. They can and are invited to enlarge or diminish the length of the individual phonetics and transformations.

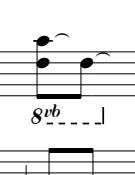
25

*) as continuous as possible, breathe when necessary
but breathe in with sub-pitch voice.

S. 

A. 

Bassoon part:

8^{vib} []

8^{vib} []

> <let sustain pedal be down>

S. A.

S. A.

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S. A.

p poss

8va

Pianist Voice

mm - (f poss)

<let sustain pedal be down>

S.

A.

P.V.

mm - mm

<sustain pedal up>