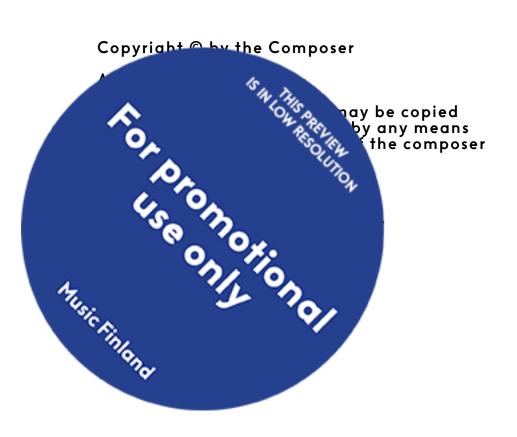
### Minna Leinonen

# Irti!

Spatial improvisation work for young persons or music institute

2008





## IRTI! (OFF!) (2008)

### Spatial improvisation work for young persons or music institute

### The form

#### I Awakenings (tutti)

- from quiet noises to glissandi

#### **Tuttimelody**

### II Follow me (fl, ob, cl, bsn, acc., trb.)

- trifling
- woodwind's "follow the leader" game
- acc. (or some other instrument's) pedal point
- trb (or some other) signal leads to the next movement

### III Morsing (guit., pf)

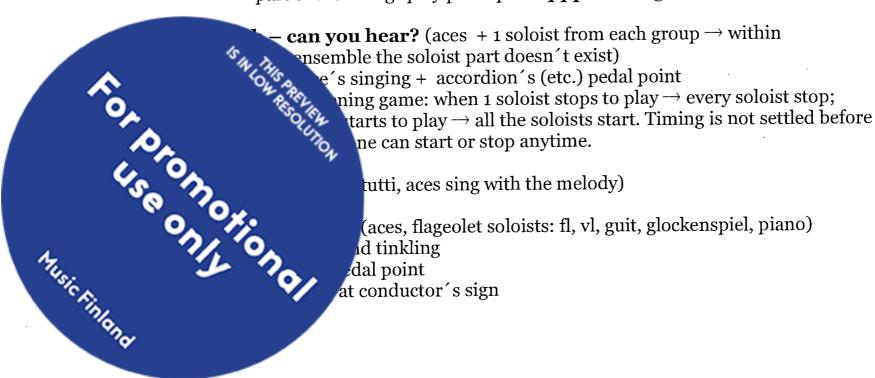
- points, repetitions
- guitar's and pianist's alternation
- string's pedal point
- morsing moves slowly toward to the next movement

# **IV Power and metal** (tutti: each group alternates with power and metal instruments)

- culmination, the strongest movement
- question and answer based on given motives between power and metal instruments: brass, electric bass and el. guitars
- reaction game: strong eruptions by each groups, fast reaction to conductor 's signals.

#### V Coloring book (tutti)

- listening to the timbres, group solos with Eb/E/A pitches.
  - 1) sensitive, thin timbre ppp-p
  - 2) mysterious, exciting p-f, also fp
  - 3) strong, rough f
- part of the strings play pedal point **ppp** E during the whole movement





## Suggestion of spatialization in Off!

- In case that Off! is played with a smaller ensemble, the groups can be reorganized. All the groups don't have to exist (for example group 5, 6, 9) or they can be joined with other group (for example groups 1 and 2) or instruments can be replaced with other (there can also be french horn and tuba). Each group consists of 1-20 musicians. All groups will have a colour (conductor's sign) to follow, for example if group 1 is yellow group, they react to conductor's yellow paper sign etc.

group 1: flutes

group 2: oboes, clarinets, bassoons, accordions

group 3: brass, saxophones

group 4: percussion and pianists (around 1 piano)

Percussion, place 1, 1-5 players: player 1: gong with soft mallet and triangle beater,

player 2: claves, triangle, bass drum, frame drum with super ball

player 3: claves, triangle, tambourin, frame drum with super ball

players 4 ja 5: snare drums and glockenspiels

**Percussion place 2, 1-3 players**: player 1: cymbal with soft mallet and triangle beater, players 2 and 3: claves, tambourines, frame drums with super ball.

**Percussion place 3, 1-3 players**: player 1: cymbal with soft mallet and triangle beater, players 2 and 3: tambourines, frame drums with super ball.

group 5: "aces" = pianists, singers etc. who work in this piece as singers and percussion players. Aces work as a "surprise card". Aces are spread into small groups hall, consisting of 3-7 persons. Each group has a one leader, an older & bass

hall, consisting of the hall,



### SUGGESTION OF A PLACEMENT IN A CONCERT HALL

Group 2: ob, cl, bsn, acc

Group 3: tr

Group 1: fl

Group 4 (place 2): perc.

Group 4 (place 3): perc.

<del>\*</del>

Group 6: el. guit & el. bass

\*

\*

Group 7: guit.

\*

Group 9: strings b

conductor

Group 8: strings a

\*

Group 3: trb, sax.

Group 4 (place 1): perc., pf

To the one of the audience of the audience of the one o



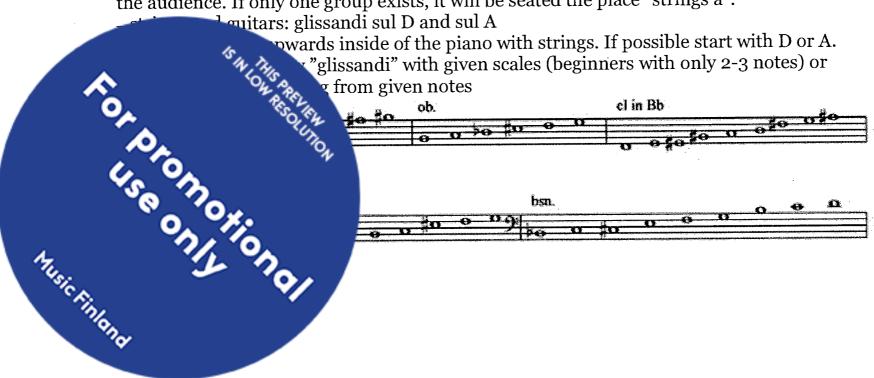
### I AWAKENINGS: noise and glissandi

Instructions for teachers: period 1: noise

- winds, brass & acc: make noises with keyclicks and air etc.
- 1.-3. percussionists around the hall: gong/large cymbals with soft mallet and triangle beater. After strong accent in the beginning alternation between players: player 1 begins and when player 2 cannot hear the gong vibrate, he/she plays his/her cymbal. If 3. player exists, he/she plays the gong/cymbal after he/she cannot hear the sound of the 2. cymbal. Simile the whole movement.
- 4.-6. percussionists next to 1.-3.: same thing with claves than percussionists 1.-3. 6. player begins the set of repetitions. After he/she stops, the 4. player begins and so on.
- if there are 2 snare drum players they react to claves 1: after they hear him/her play, they begin a short dialogue with each other ad lib. but always the 2. player imitating the player 1 (who tries to use many kind of sounds).
- if the aces in the audience exist, they are: 1. group: some of them have guiros (3-5), others puffer letter "fff" between their teeth. Group 2: some of them have maracas (3-5), others buzz syllable "sch" as in Schumann. If there is group 3, some of them have claves (3-5), others repeat "kss". These 3 groups react to gongs: when they hear the gong which is close to them, they react. When gong is played further, they stop playing.
- always keep listening to the others, do not play all the time! Try not to have any collective tempo when playing.
- guitars, strings: rattling, rustling wooden noises (pizz. and battuto) with given harmony, also Bartók pizz.
- If there are electric guitar or bass: play random, single accents infrequently reacting to snare drum players and having a dialogue with each other. Use the same notes as the strings

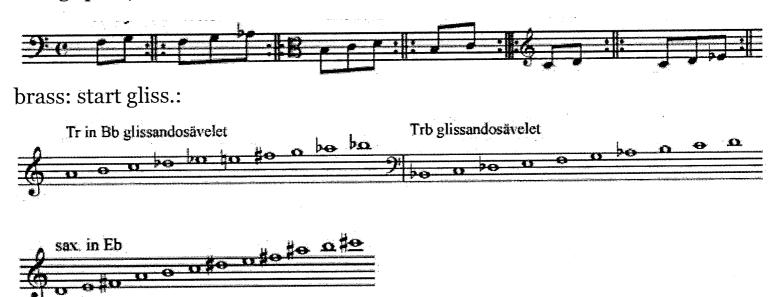
Instructions for teachers: period 2: glissandi

- the conductor shows when each group starts to play glissandi (the noise continues with other groups). The conductor shows when to stop, then return to the noise material. Try not to have same tempo within one group, each player individual.
- in the first performance there were a lot of strings and they were divided into 2 groups: the beginners and the more experienced players and they were seated both sides in front of the audience. If only one group exists, it will be seated the place "strings a".





strings pizz./battuto:



Period 3: everyone is playing glissandi

- brass and electric instruments come in. Brass play bendings and glissandi which start from the notes fron given harmony. Electric guitars and bass slide with D and A strings.

Period 4: crescendo and trombone (or some other loud instrument) signal





#### **I AWAKENINGS**

Music Kinland





### II FOLLOW ME

### Instructions for the teacher: follow the leader

– teacher or an advances student plays all the solos. The soloist starts to repeat a motive/colour/effect after his/her solo, shows the group a sign when to participate and the whole group starts to imitate. Individual breathing. Soloist starts a new, different solo when the imitation group starts to make diminuendo. Use the pitches from the given harmony (score).

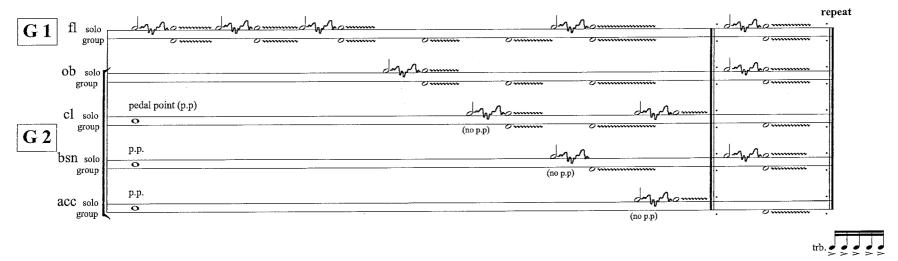
#### Different styles and characters

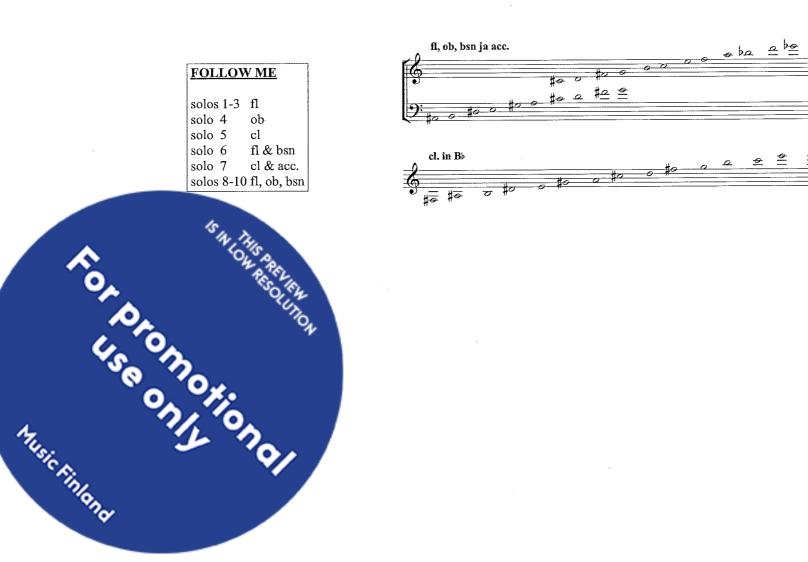
- practise the scale playing it with the group for example in thirds, with changing rhythms, changing phrase durations, tempos and characters and many kinds of melodies.
- soloist can start to repeat these kind of things after the solo:
- 1) tremolos in low register
- 2) staccatos and repetitions
- 3) lyrical melody ostinato
- 4) huge steps, points
- 5) long notes and fast decorations
- 6) strong accents and fast trills
- 7) fast scales
- 8) trills in high register





#### II FOLLOW ME







### III MORSING: GUITARISTS AND PIANISTS

### Repetitions

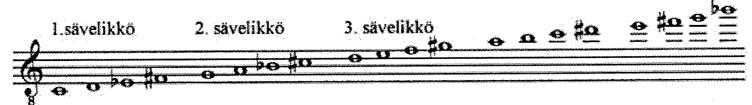
- "Morsing" starts with percussion's and string's pedal point

- alternation between guitars and pianists (playing inside the piano). It can be realized in pair's alternation inside the group: pair's question and answer at the same time with other pairs so that all the pairs together will create a sound mass.

- repetition consists of fast figures and occasional double pitches and chords from the given harmony (harmony can be divided to the group and the soloparts can also be divided: the whole group doesn't have to play during the whole movement).

- the leader of the group shows incomes to the group varying the incomes: together, with couples, overlapping, separately. Sometime solos can be quiet, sometimes louder, changing like a wave.

#### **Guitars:**



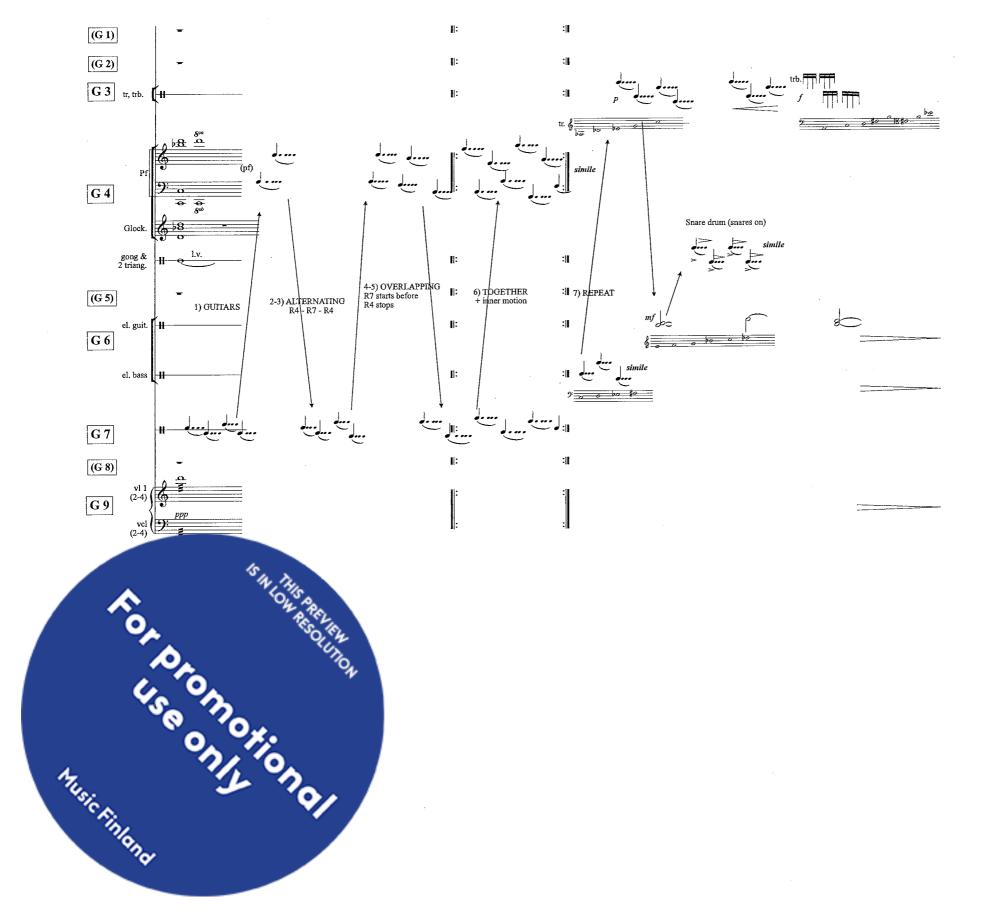
pf:







#### III MORSING

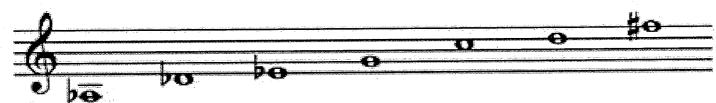




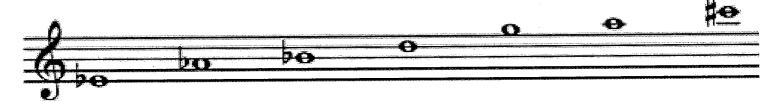
### IV POWER AND METAL

Brass & sax: accompaniment

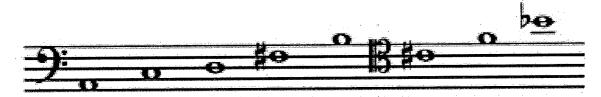
Tr in Bb:



Sax in Eb:



Trb:

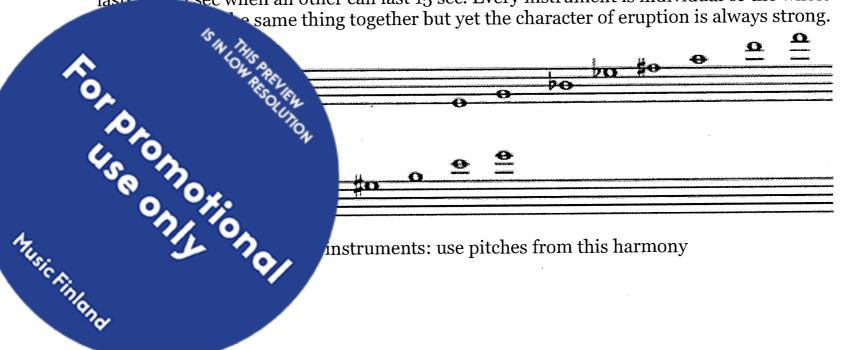


- brass & sax solos and the accompaniment during the whole movement. Start the solo with a given motive or its variation and continue it by improvising with the same idea.

### Reacting game

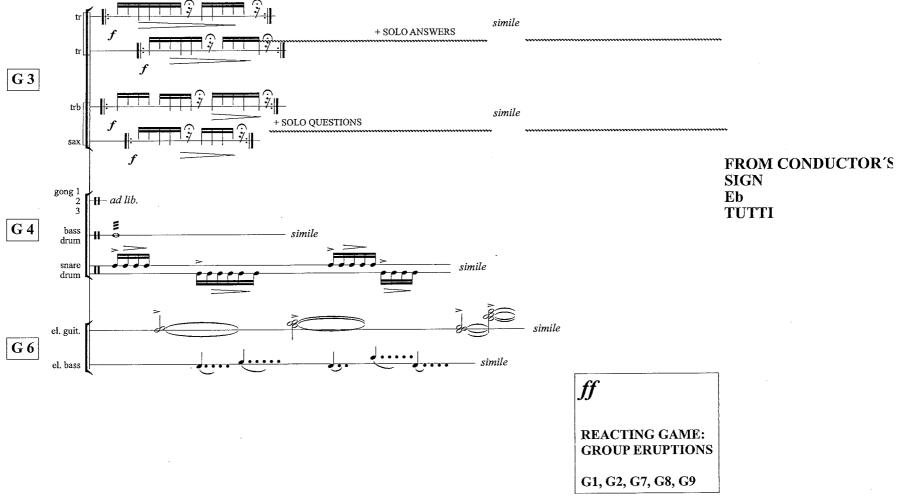
- the conductor's cadenza: after a couple of solos the conductor shows when each group starts its strong eruption. At first the eruptions are separate but after a while when the movement becomes more powerful, the eruptions can be overlapping or at the same time with other groups.

- practise different kinds of eruptions with a group. Some element repeats itself in a single eruption, for example burts upwards, long note crescendos, accents in unisono, tremolos in different tempi etc. The conductor shows when to start and when to stop: some eruption lasts only a sec when an other can last 15 sec. Every instrument is individual or the whole





#### IV POWER AND METAL







### V COLOURING BOOK

### The beginning of the movement

- all players except the brass play a long diminuendo with pitch Eb from forte to niente, brass and sax play a short accent.

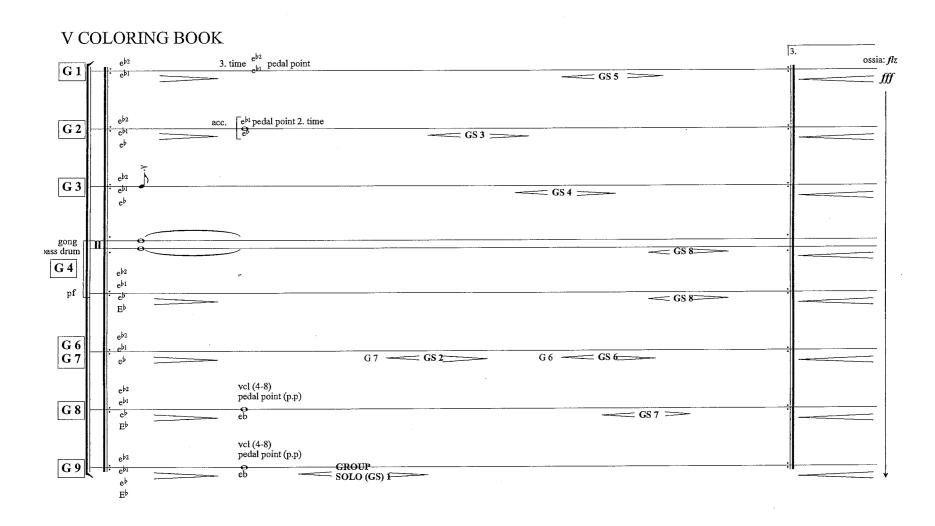
- a few strings stay on Eb (pedal point). Bow changes individually.

### Colouring Eb/A/E

- invent 3 different ways to colour the given characters inside of each group.
- inside the colour there can be divisions of time and sounds. The rhythm is not pulsative.







GROUP SOLOS (GS) Invent different ways to colour one pitch. Each group chooses its own ways together. THREE CHARACTERS OF SOLOS:
1) FRAGILE, THIN, SENSITIVE: PITCH E
2) EXCITING, MYSTERIOUS: PITCH E OR Eb OR A
3) STRONG, ROUGH, BRAVE E AND/OR Eb AND/OR A





### VIa SSH - CAN YOU HEAR? ACES

### The entrance of the aces

- after abruptingly ending crescendo the aces are exposed

- smooth changes to "eess..." and finally to pitch A.

- after accordion or some other instrument begins to play acoustic scale, start to improvise with it. It can be divided into small units, the youngist students can only sing 1-2 pitches.

### VIb SSH - CAN YOU HEAR? SOLOISTS

Listening game: soloists

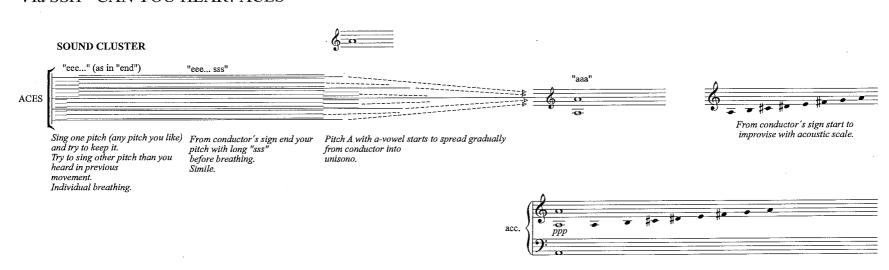
- choose 2-4 soloists from each group. The soloists stand (if possible) in front of the group as visible as possible.

- listening game: Choose notes from A-acoustic scale with a register which is idiomatic to your instrument (it should be heard).





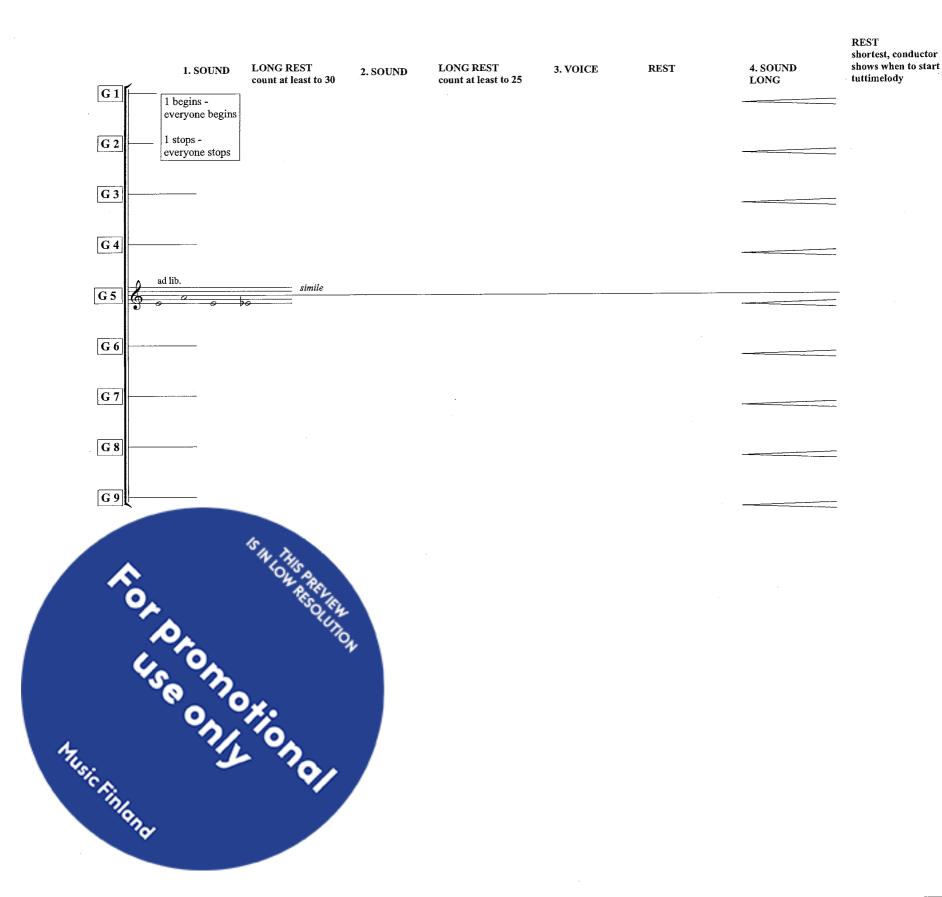
#### VIa SSH - CAN YOU HEAR? ACES







### VIb SSH - CAN YOU HEAR? SOLISTS + ACES





### VII CRYSTAL

Coda: vanishing static space

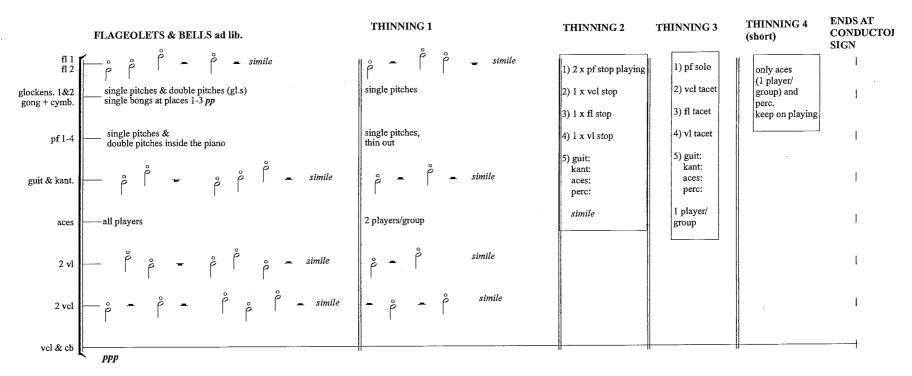
- for example: 2 flutists, 2 glockenspiels, gong and cymbals at the places 1-3, pianists, 2 violin, 2 cellists, the whole group of guitars (flageolets played together or in two groups to be heard), pedal point group: some cellists and double bass players
- play flageolets every now and then from the crystal harmony (score). Rhythm is free, no pulsation. Play a sound always listening to the others, when you think there is enough space for it. All the time the dynamic is in *p-ppp*

- pedal point should be played as soft as possible, no sudden changes (individual bowing)





### VII CRYSTAL (CODA)





Choose your pitches from this harmony. Do not change the register.



Pedal point soloists:

