## Between the We and the I

for a group of people

**Alexis Porfiriadis** 

2018

Between the We and the I (2018) is a score for a group of people (at least 3 players). The score consists of 119 verbal instructions for making sound, listening and observing. The instructions are categorized in six different parts: Tones (28 instructions) – Noises (28 instructions) – When (28 instructions) - Glissandi (7 instructions) - Listen! (14 instructions) – Observe! (14 instructions).

Performers should cut the rectangles that contain the instructions off the pages prior to the performance, in order to create a pack of 147 rectangles, with one instruction on each. Each performer should then choose the instructions s/he likes in collaboration with his/her co-players. Performers should choose at least **one** instruction from **at least 3** categories. Each performer of the group should have the **same amount** of rectangles (instructions). The distribution of the material should be the product of collective decisions during the rehearsals and it should not be decided by one single person. **Do not** distribute the rectangles/instructions in random.

Players should collectively agree in a total performance duration prior to the performance. A player has to begin with any instruction from his/her pack. From there on each player can use any of their instructions **always depending** on what they hear from the group. They should react in any way (using the instructions at hand) to the group sound. Each instruction can be used **only once** during a performance (this is why each performer can have more than one parallelogram with the instructions 'Listen!' and 'Observe!' if s/he wishes so).

The piece is completed when the pre-agreed total duration is reached. Minimum duration: 8 minutes.



This work is licensed under a <u>Creative Commons Attribution-NonCommercial-NoDerivatives 4.0 International License</u>.

Play a quiet long tone, very high register	Play a quiet long tone, high register	Play a quiet long tone, middle register
Play a quiet long tone, low register	Play a quiet long tone until a coplayer stops you using a sign  (you have to inform the group that you are going to play this action)	Sing a quiet long tone. Use a tone you can sing without any effort!
Sing quietly a long tone you hear from a co-player	Play a loud short tone, very high register	Play a loud short tone, high register

Play a loud short tone, middle register	Play a loud short tone, low register	Repeat a middle dynamic short tone 58 times
Repeat a loud short tone seven times, very high register	Repeat a loud short tone five times, low register	Play 12 different tones using the same sound source and register
Play five different tones using five different sound sources	Play six different middle dynamic tones, in six different registers	Play 18 tones, each of them in a different register

Play a fast sequence of 18 different tones	Play a fast sequence of 9 different tones	Play a sequence of three different quiet long tones, high register
Play a sequence of three different long quiet tones, low register	Sing quietly a sequence of six tones (use only tones you can sing without any effort)	Play once five tones simultaneously
Play once ten tones simultaneously	Play once as many tones as possible	Repeat a 10-tone chord nine times

Play some tones on your instrument. Do not think. Just play some tones.

Alexis Porfiriadis, 2018-Between the We and the I (Section: Tones)

Play a quiet long scratching noise on a paper surface

Play a quiet long dragging noise on a metal surface

Play a cloud of tapping noises on plastic surfaces

Play glass noises/sounds for a while

Play water sounds for a while

Play wood noises for a while

Alexis Porfiriadis, 2018-Between the We and the I (Section: Noises)

Play five different glass sounds	Play five different metal sounds/noises	Play five different paper noises
Play five different plastic noises	Play 10 different noises using ten different sound sources	Play 10 different noises using one sound source
Use a plastic object to produce some noises on your instrument	Use a wood object to produce some noises on your instrument	Use a metal object to produce some noises on your instrument

Use water against metal to create sounds

Use water against plastic to create sounds

Use glass against metal to create sounds

Use wood against water to create sounds

Use paper against wood to create sounds

Play some noises with a glass object you never used before as a sound source

Play some noises with a paper object you never used before as a sound source

Play some noises with a plastic object you never used before as a sound source

Play some noises with a wood object you never used before as a sound source

Repeat a short paper noise for 28 seconds

Repeat a short glass noise for 28 seconds

Play a continuous water sound for 28 seconds

Play some noises on your instrument.

Do not think. Just play some noises

Alexis Porfiriadis, 2018-Between the We and the I (Section: Noises)

When you hear a quiet long tone, respond by playing three quiet and short noises performed on your instrument

When you hear a quiet long tone, respond by playing a loud short tone

When you hear a quiet long tone, respond by playing a cloud of short tones and/or noises

When you hear a loud short tone, respond immediately by playing a quiet long tone

When you hear a loud short tone, respond immediately by playing a cloud of soft noises

When you hear a short loud tone, respond immediately by playing a loud noise

When you hear a tone-aggregation respond immediately by playing a very quiet long tone in a very high register

When you hear a tone-aggregation to be repeated more than two times respond by playing a long downwards glissando

When you hear a loud short tone to be repeated more than two times respond by playing a sequence of seven different tones and/or noises

When you hear a co-player singing a sequence of tones respond by playing a short melody you never played before

(change melody every time you perform the instruction)

When you hear a co-player singing a quiet long tone, respond by playing a quiet long tone that accompany in a gentle way the singing tone

When you hear a paper noise, respond by reading a short text

When you hear a paper noise, respond by tearing apart a number of tabloid newspapers

When you hear metal sounds/noises respond by playing on a everyday metal object

When you hear metal sounds/noises respond by playing a melody made by a metal music group

When you hear plastic noises respond by pouring water from one plastic bottle to another

When you hear plastic noises respond by playing with two empty plastic bottles

When you hear glass sounds, respond by playing sounds only with glass objects you brought from your home

When you hear glass sounds, respond by breaking any glass object from your home you do not want any more When you hear water sounds respond by playing a quiet slow and calm melody When you hear water sounds respond by playing only with air on any wind instrument When you hear wood sounds, respond by playing a small solo using claves

When you hear wood sounds, respond by throwing small wood pieces on the ground

When you hear a slow, quiet and long upwards glissando respond by repeating the same quiet tone 28 times

When you hear a fast downwards glissando, respond by playing a continuous noise after the glissando is done When you hear short up and down glissandos, respond by playing a middle dynamic long tone that continues after the glissandi have stopped

When you hear a fast upwards
glissando followed by a fast
downwards glissando respond by
playing a very loud and short tone or
noise

When you hear a sound from your coplayers that you find interesting respond immediately in any suitable way A slow long and quiet upward glissando

A slow long and quiet downward glissando

A fast upward glissando

A fast downward glissando

A fast upward glissando followed by a fast downward glissando

A fast downward glissando followed by a fast upward glissando

Short up and down glissandos for some seconds

Listen!	Listen!	Listen!
Listen!	Listen!	Listen!
Listen!	Listen!	Listen!



Observe!	Observe!	Observe!
Observe!	Observe!	Observe!
Observe!	Observe!	Observe!

Observe!	Observe!	Observe!
Observe!	Observe!	