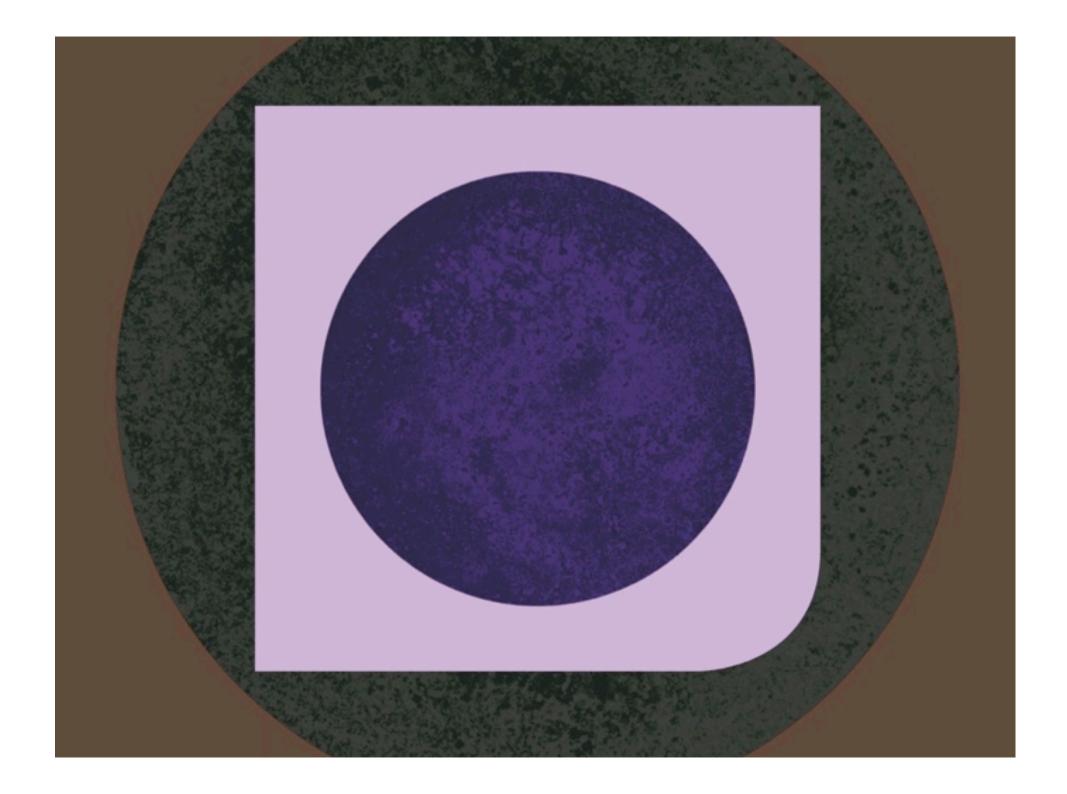






... researching from an artistic perspective the two musical dimensions **texture and harmony** – surface and colour – through systematic creative investigations with the aim of creating new music.

Simultaneously, the project is about how our understanding of these dimensions is partly **metaphorical**, when we listen to, contemplate on and communicate about music.

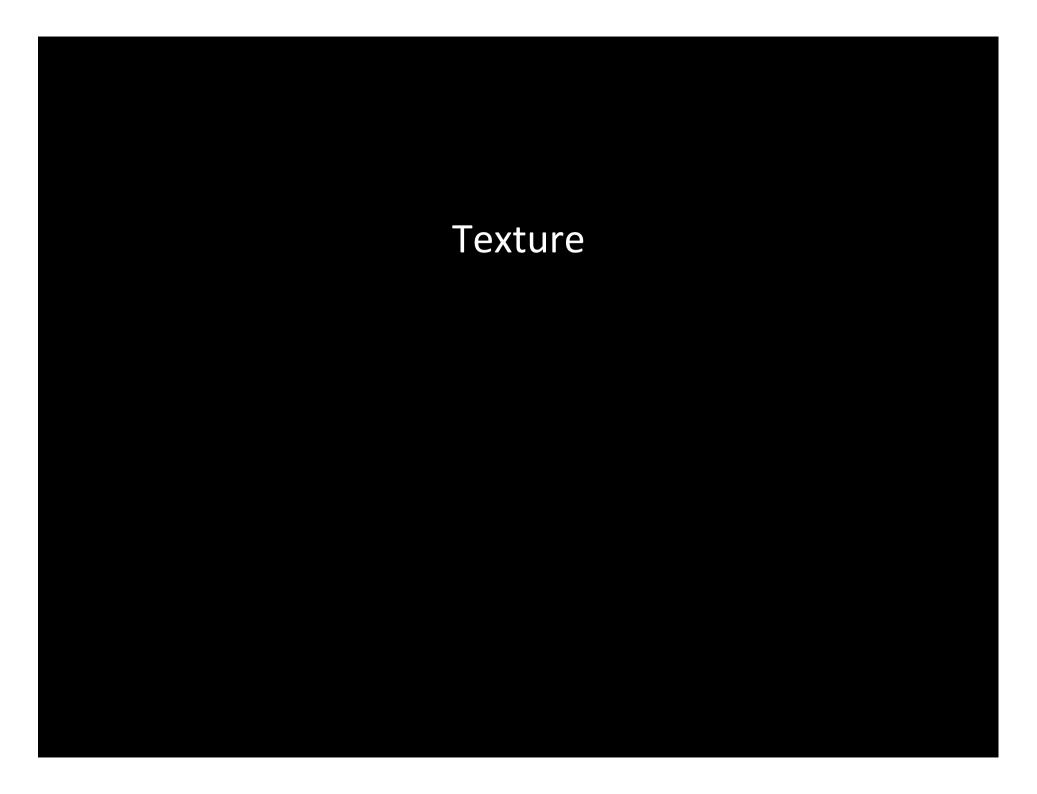


SONIC COMPLEXION

Orig.: Surfaces of sound, colours of sound

... areas of investigation in the project:

composition - improvisation - recordings - record releases - commissioned compositions - a map of an idiosyncratic harmonic theory - an approach to a theory of texture - mapping of own artistic material as a creative method - mappings of own mental representation as a creative method context as background - context as investigation context as borrowed artistic material through own hands - metaphor theory - cognitive linguistics - mental representation - embodied cognition – etc. ...



Texture as parameters:

Marilyn Nonken: 9 dimensions, including

- amplitude Flux,
- horisontal density,
- vertical density,

... etc.

- Marilyn Nonken, PhD thesis, "An ecological approach to music perception: stimulus-driven listening and the Complexity Repertoire", 1999.

Compare to Anthony Braxton's "Language Musics"; 12 languages / "houses", including

- Long Sounds
- Accented Long Sounds
- Multiphonics
- Angular Attacks

... etc.

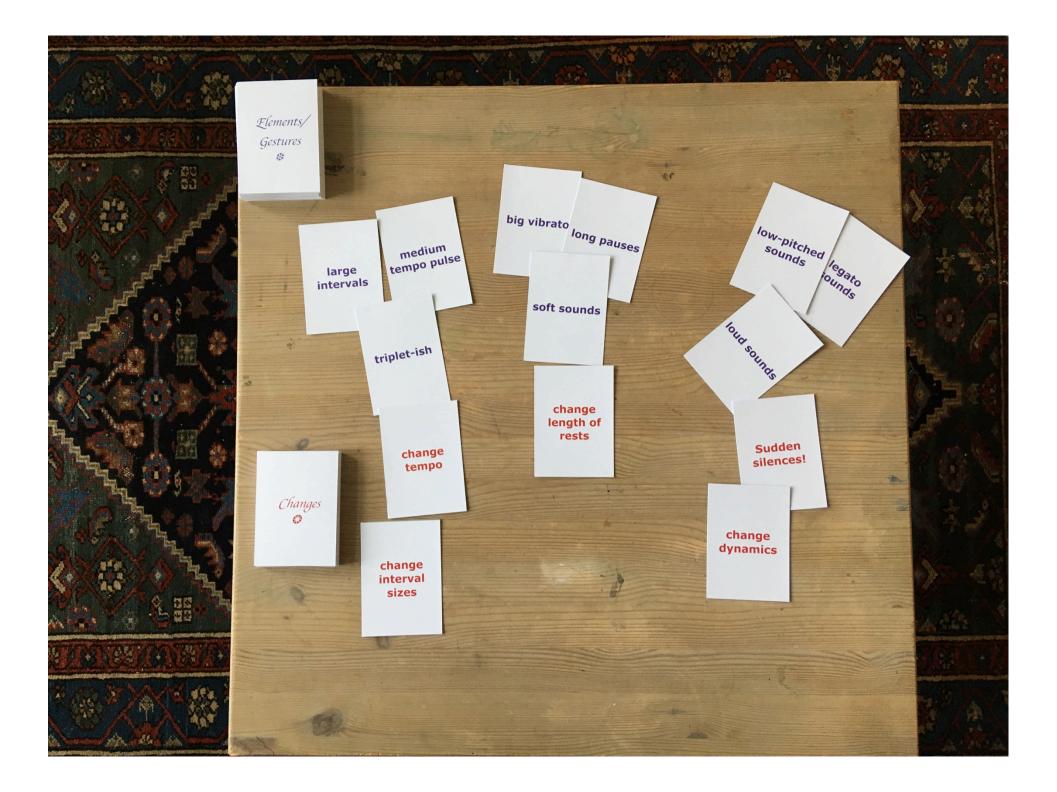
http://archive.soundamerican.org/sa archive/sa16/sa16-language-music.html

- texture as parameters (Nonken / European modernism, post-Darmstadt)

VS.

 texture as positions in parameters/ gestalts/ gestures (Braxton, pan-african approaches to improvisation and composition)





Mental representations

- Structural
- Parametrical
- Gestures
- Contextual
- Metaphorical/embodied

Output





