acoustic S.T.ONE

omnidirectional points of listening

The S.T.ONE project grew up from the needs of an electroacoustic environment in which acoustical and electronic instruments have the same impacts on listeners. The first stage of development was on spherical sound diffusion technique of acousmatic music (EMUFest 2014), meanwhile took place a path of research about Sound Form of instruments. During recordings for 13 Degrees of Darkness (A. Lucier, EMUFest 2104) was developed the *TETRAREC* technique for **Sound Form** recording of acoustical instruments.

tracklist:

Density 21.5 Edgar Varèse flute Elena D'Alò

*improvvisazione*Bayan
Alessandro Sbordoni

Sequenza IXb Luciano Berio Alto Sax Danilo Perticaro

With *acoustic S.T.ONE* is possible to listen and reads about the state of research and which instruments are both recorded and analised to describe their *Sound Forms*.

TETRAREC history of acoustical instruments:

Elena D'Alò • flute Alessandro Sbordoni • Bayan Roberto Prosseda • Piano Danilo Perticaro • Alto Sax Francesco Ziello • Toy Piano

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