

Design, Development and Dissemination of New Musical Instruments – 3DMIN



ra Hildebrand Marques

An interdisciplinary association of actors from musicology, musical acoustics and music technology, composition, computational art, as well as design studies have developed new electronic instruments to make contemporary music.

The parties first explored and experimented with the conditions for a musical instrument's successful reception. Then in close cooperation with musicians and composers, various prototypes for new musical interfaces were developed, which were subsequently put to the test in an artistic context. The project has received funding from the Einstein Foundation Berlin to the tune of 700,000 euros over the last three years.

Project Type

Research and practice

Status

Completed, duration: 3 years until October 2016

Partner TU Berlin

Prof. Dr. Stefan Weinzierl Dr. Hauke Egermann

Partner UdK Berlin

Prof. Dr. Alberto de Campo Prof. Axel Kufus

Prof. Daniel Ott Prof. Kirsten Reese Prof. Dr. Martin Supper

Dr. Till Bovermann





