

The heart is an oscillator

by Corazón de Robota



The heart is an oscillator is a sound performance composed of a set of sound hearts, handmade jewelry pieces made in boxes of chocolates.

Every heart has its own input and output audio signal to be interfaced. They have been manufactured largely with electronic waste recycled components, incorporating electronic faults and aberrations.

The arrangement of the hearts not fixed; mini synthesizers, sequencers, drum machines, filters and distortions that make up the set are connected together by wires, so that the route that the signals can take is different, leading to a chaos of textures, feedbacks, noise and arrhythmia.

Thus, the different sounds that are played randomly exploring the field of audible and inaudible frequencies, such as physical sensations and vibrations as cosmic messages.

In performance laptops not used, all devices that compose it are open source hardware and can be found on the web www.corazonderobota.wordpress.com

Technical requirements:

2 active speakers with their respective cables

Space required:

An empty space of about 2 mts x 1 mts to play and to install the set, because I play preferably on the floor. I can play outdoors.