

eLab3D. Electronics Experiments and Instrumentation

Remote control

Contact information

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Technological Offers type

[Software](#)

Where?

[Research into Instrumentation and Applied Acoustics \(I2A2\)](#)

Software description

This is a software application that enables remote control of a hardware system that permits configuration of different types of analogue electronic circuits to develop experiments and a set of typical electronics laboratory instruments for their profiling. The system makes it possible to develop practical skills in on-line electronics teaching using remote circuit control and real instruments.

Reference

M-7777/2015