My Projects

This section contains information about my current and completed projects. Not all of them have full descriptions, but I hope to add them or record a video presentation. There are quite a few different things here that I was interested in at the time or did in the evenings:

- Arduino: ArdunioADCs-Hack
- Arduino: Digital clock with temperature measurement
- Arduino: Measurement and control system project
- Arduino: UNO2IEC disk drive simulator for Commodore 64
- Linux: TC - bandwidth limitation, transmission error induction and delays
- Network: Home-Lab project [OLD].
- Network: Satcom introduction
- Network: SATCOM network project
- Python: Double pendulum simulator
- Python: Elastic body simulation
- Security: Introduction to reverse engineering
- Simulation: PID controller in SimStructure

Nie masz uprawnień aby dodać nową stronę