

News

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Cardiac Output Computer Simulator - A DIY project

In clinical practice cardiac output can be estimated with the thermodilution method. A catheter is inserted into the pulmonary artery. The catheter has a thermistor in the tip measuring the temperature of the blood. A second thermistor is inserted into a bag of saline to... [more >](#)



Laboratory Balances - A training Course

Laboratory balances are sophisticated and sensitive electromechanical devices which need special care and knowledge in the usage, maintenance and repair. [more >](#)



LAN Cable Tester - A DIY project

With this small tester you can easily check LAN network cable (RJ45, RJ11) for continuity, short-circuit and new assembled cables for the right sequence of the wires. The tester is powered by a rechargeable mobile phone battery. [more >](#)



Precision Voltage Reference - A DIY project

You do calibration for electronic equipment? What about your own measurement equipment? When did you calibrate your multimeter the last time? Read how simple it is to build a precision voltage reference for multimeter calibration. [more >](#)



Electronic Training Course (12) - Power Supplies