

Accuracy of numerical methods by calculating static and quasistatic electric fields

Gordon, Rauno; Arola, Tuukka; Wendel, Katrina; Ryyanen, Outi; Hyttinen, Jari Proceedings of the Estonian Academy of Sciences. Engineering 2006 / 3-2, p.

Electric impedance measurement of tissue phantom materials for development of medical diagnostic systems

Kõiv, Hip; Pesti, Ksenija; Gordon, Rauno Progress reports on impedance spectroscopy : measurements, modeling, and application 2017 / p. 131-137 : ill

Millega tegeleb 21. sajandil tehnikaülikool?

Läll, Karl Studioosus 2018 / lk. 8-9 : fot

Tallinn, Estonia : proceedings of the 10th Biennial Baltic Electronics Conference 2006 / p. 213-216 : ill

System for bioimpedance signal simulation from pulsating blood flow in tissues