

3-faasilise järgivsüsteemi häirekindluse uurimine

Vellamäe, U.; Pikkov, Otto XXIX vabariiklik üliõpilaste teaduslik- tehniline konverents 30. märtsist - 1. aprillini 1977 : ettekannete teesid 1977 / lk. 45 https://www.ester.ee/record=b2449987*est

On the propagation of localized perturbations in media with microstructure

Ilison, Lauri; Salupere, Andrus; Peterson, Pearu Proceedings of the Estonian Academy of Sciences. Physics. Mathematics 2007 / 2, p. 84-92 : ill

The realization of the precision system for phase and harmonics measurement

Eek, Andres; Kolk, Arno Automation, simulation & measurement. Section A, Automation. Section M, Measurement : 3rd biennial conference : Tallinn, Estonia, October 7-11, 1991 = Automatiseerimine, modelleerimine ja mõõtmine : 3. rahvusvaheline konverents / Tallinna Tehnikaülikool 1992 / p. 95-99: ill https://www.ester.ee/record=b1064034*est

Security assessment of transmission network

Medvedeva, Viktoria 2nd International Symposium "Topical Problems of Education in the Field of Electrical and Power Engineering" : Kuressaare, Estonia, January 17-22, 2005 2005 / p. 104-107 : ill

The perturbation technique for wave interaction in prestressed material

Ravasoo, Arvi Applied wave mathematics : selected topics in solids, fluids, and mathematical methods 2009 / p. 31-53

Вычисление магнитных моментов барионов при помощи инвариантной теории возмущений

Kõiv, Madis Сборник трудов по физике. 1 1959 / с. 23-40 : илл https://www.ester.ee/record=b2181306*est
<https://digikogu.taltech.ee/et/Item/db723e21-6629-468d-adb0-cd5b56bb53a2>