

An attempt to separating cardiac and respiratory components from EBI dataset through conventional filtering method
Mughal, Yar M. Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK seitsmenda aastakonverentsi artiklite kogumik : 15.-16. novembril 2013, Haapsalu 2013 / p. 61-64 : ill

Characterization of polyaniline and polypyrrole films by contact electric resistance (CER) technique

Talo, A.; Idla, Katrin; Kukkonen, J.J.V.; Forsen, Olof Meeting abstracts / the Electrochemical Society and the International Society of Electrochemistry 1997 / p. 1493: ill

Electrical resistivity of additively manufactured silicon steel for electrical machine fabrication

Tiismus, Hans; Kallaste, Ants; Vaimann, Toomas; Rassõlkin, Anton; Belahcen, Anouar 2019 Electric Power Quality and Supply Reliability Conference (PQ) & 2019 Symposium on Electrical Engineering and Mechatronics (SEEM), Kärdla, Estonia, June 12-15, 2019 : proceedings 2019 / 4 p. : ill <https://doi.org/10.1109/PQ.2019.8818252>

Elektriohutus madalpingevõrkudes vahelduvpingega kuni 1000 V ja alalispingega kuni 1500 V : kaitsesüsteemide katsetus-, mööte- ja seireseadmed. Osa 3, Rikkesilmuse nävitakistus = Electrical safety in low voltage distribution systems up to 1000 V a.c. and 1500 V d.c. : equipment for testing, measuring or monitoring of protective measures. Part 3, Loop impedance (IEC 61557-3:2019)

2022 https://www.estr.ee/record=b5509793*est

Elektriohutus madalpingevõrkudes vahelduvpingega kuni 1000 V ja alalispingega kuni 1500 V [Võrguteavik] : kaitsesüsteemide katsetus-, mööte- ja seireseadmed. Osa 4, Maandusuhtide ja potentsiaaliühtlustusuhtide takistus = Electrical safety in low voltage distribution systems up to 1000 V a.c. and 1500 V d.c. : equipment for testing, measuring or monitoring of protective measures. Part 4, Resistance of earth connection and equipotential bonding (IEC 61557-4:2019)

2021 https://www.estr.ee/record=b5479193*est

Elektriohutus madalpingevõrkudes vahelduvpingega kuni 1000 V ja alalispingega kuni 1500 V [Võrguteavik] : kaitsesüsteemide katsetus-, mööte- ja seireseadmed. Osa 5, Maandustakistus = Electrical safety in low voltage distribution systems up to 1000 V a.c. and 1500 V d.c. : equipment for testing, measuring or monitoring of protective measures. Part 5, Resistance of earth (IEC 61557-5:2019)

2021 https://www.estr.ee/record=b5479568*est

Elektriohutus madalpingevõrkudes vahelduvpingega kuni 1000 V ja alalispingega kuni 1500 V [Võrguteavik] : kaitsesüsteemide katsetus-, mööte- ja seireseadmed. Osa 6, Rikkevoolukaitseparaatide tõhusus TT-, TN- ja IT-süsteemides = Electrical safety in low voltage distribution systems up to 1000 V a.c. and 1500 V d.c. : equipment for testing, measuring or monitoring of protective measures. Part 6, Effectiveness of residual current devices (RCD) in TT, TN and IT systems (IEC 61557-6:2019)

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Elektriohutus madalpingevõrkudes vahelduvpingega kuni 1000 V ja alalispingega kuni 1500 V. Kaitsesüsteemide katsetus-, mööte- ja seireseadmed

Risthein, Endel 2009 https://www.estr.ee/record=b2462029*est

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Risthein, Endel 2009 https://www.estr.ee/record=b2462030*est

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Growth surface morphology, and electrical resistivity of fully strained substoichiometric epitaxial TiN_x (0.67 ≤ x < 1.0) layers on MgO(001)

Shin, C.-S.; Rudenja, Sergei; Gall, D.; Hellgren, N.; Lee, T.-Y.; Petrov, I.; Greene, J.E. Journal of applied physics 2004 / 1, p. 356-362 : ill

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In-situ characterization of the polypyrrole films by EQCM and CER techniques

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Mechanoelectrical impedance of a carbide-derived carbon-based laminate motion sensor at large bending deflections
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https://www.researchgate.net/publication/270464593_Microstructure_Evolution_in_Titanium_Alloys_Enforced_by_Joule_Heating_and_Severe_Plastic_Deformation_Concurrently

Negative resistance structures : optimization of power balance

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Numerical calculations of transient characteristics of a vertical field effect phototransistor taking into account resistance on the gate

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Влияние контактного электросопротивления между стенками канала и жидким металлом, а также ферромагнитных примесей на распределение электрического поля в МГД устройствах

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