

Analysis of electromagnetic force ripple in a bearingless synchronous reluctance motor

Mukherjee, Victor; Rasilo, Paavo; Martin, Florian; **Belahcen, Anouar** IEEE transactions on magnetics 2021 / art. 9277612, 8 p. : ill
<https://doi.org/10.1109/TMAG.2020.3041703> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Computation of stator vibration of an induction motor using nodal magnetic forces [Online resource]

Sathyan, Sabin; **Belahcen, Anouar**; Kataja, Juhani; **Vaimann, Toomas**; Sobra, Jan 2016 XXII International Conference on Electrical Machines (ICEM) : SwissTech Convention Center, Lausanne, Switzerland, 04-07 September, 2016 : proceedings 2016 / p. 2198-2203 : ill <https://doi.org/10.1109/ICELMACH.2016.7732827>

Eesti teadlased leiutasid imekanga : [TTÜ teadlase Marek Strandbergi osalusel tehtud leiutisest]

Kuimet, Peeter; **Strandberg, Marek** Postimees 2006 / 22. det., lk. 6 <https://www.postimees.ee/1612227/eesti-teadlased-leiutasid-imekanga>

Practical E-field sensors for EMP testing

Klüss, Joni; **Hyvönen, Petri** ICHVE 2014 : 2014 International Conference on High Voltage Engineering and Application : 8-11 September 2014, Poznan, Poland 2014 / [4] p. : ill

Возбужденное поглощение и ЭПР монокристаллов ZnS

Ots, Avo; Rebane, Kaie Eesti NSV Teaduste Akadeemia toimetised. Füüsika. Matemaatika = Известия Академии наук Эстонской ССР. Физика. Математика = Proceedings of Academy of Sciences of the Estonian SSR. Physics. Mathematics 1970 / c. 339-345 : ил https://www.ester.ee/record=b1264310*est <https://www.etera.ee/zoom/19151/view?page=81&p=separate&tool=info&view=0,0,2236,3676>