



IRINEL PLETEA

Conferențiar dr. ing.

Departamentul de [Electronică aplicată și sisteme inteligente](#)

Contact

[Email](#) | Pagina personală | Telefon: 0232 213737, int. 1667

Cursuri predate

[Electroacustică](#)

[Surse regenerabile de energie. Sisteme de conversie a energiei](#)

Domenii de interes

Electroacustică

Electronică de putere

Publicații selectate

- [1] I.V. Pletea, D. Alexa, T.C. Goras, "A Multilevel Modeling And Simulation Of A switched Reluctance Machine", *Proc. IEEE Conf. on Sustainable Electrical Energy Conversion into Electrical Energy*, 2004
- [2] I.V. Pletea, D. Alexa, "Sustainable Electrical Energy Conversion into Electrical Energy", *Proc. IEEE Conf. on Sustainable Electrical Energy Conversion into Electrical Energy*, 2004
- [3] D. Cepareanu, I.V. Pletea, "Sustainable Electrical Energy Conversion into Electrical Energy", *Proc. IEEE Conf. on Sustainable Electrical Energy Conversion into Electrical Energy*, 2004
- [4] I.V. Pletea, D. Alexa, T.C. Goras, "A Multilevel Modeling And Simulation Of A switched Reluctance Machine", *Proc. IEEE Conf. on Sustainable Electrical Energy Conversion into Electrical Energy*, 2004
- [5] D. Alexa, T.C. Goras, A. Ionescu, "An Analysis of the Power Quality in a Power System", *Proc. IEEE Conf. on Sustainable Electrical Energy Conversion into Electrical Energy*, 2004

Alte activități

Membru al

Experts Management Module for FP6&FP7

{backbutton}

