

Report on
14th International Conference on Optimization of Electrical and Electronic
Equipment (OPTIM 2014)

OPTIM 2014, the biannual conference was organized and sponsored by Transilvania University of Brasov, University Politehnica of Timisoara, and Technical University of Cluj-Napoca. It was technically co-sponsored by: Institute of Electrical and Electronics Engineers (IEEE) through three of its societies: Industrial Electronics (IES), Industrial Applications (IAS) and Power Electronics (PELS), along with the Institution of Engineering and Technology (IET). It was held during May 22-24, 2014 at Brasov, Romania.

The various technical papers were presented in parallel sessions were held during the conference. The technical tracks include Power Systems and Electromagnetics, Electrical Machines, Industrial Drives and Control, Power Electronics and Power Conversion, Renewable Electric Energy Conversion, Industrial Automation and Control, Applied Electronics and System Integration and Electrical Engineering Education and Emerging Technologies. I have presented my paper titled "Application of the Firefly Algorithm to Optimal Over-Current Relay Coordination" on May 23, 2014.

Plenary Sessions were on the topics such as power converters, optimal solutions for mobile robots control, renewable energy systems, electrical machines control, electric motors / generators, electrical drives, distributed power plants control and the speakers for the same were professors from the various universities of USA, Germany, Spain, Switzerland and Canada.


(V.S.Kale)