



Current topics in electrical and electronics engineering science

By Moumita Deb

LAP Lambert Academic Publishing Jan 2014, 2014. Taschenbuch. Book Condition: Neu. 220x150x4 mm. This item is printed on demand - Print on Demand Neuware - The monograph 'Current topics in electrical and electronics engineering science' focused on some of the interesting topics on electrical and electronics engineering science including nano technology. First chapter on Compressive sensing. Second chapter deals with Reconstruction of signals. Third chapter is based on Regulation of voltage source inverter for adjustable speed drive. Fourth and fifth chapter based on nanotechnology. 60 pp. Englisch.



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