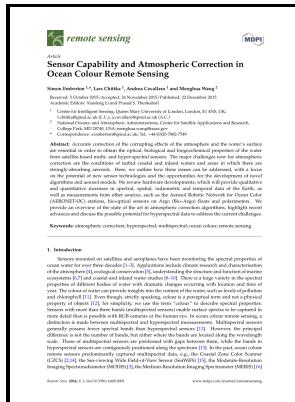


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Krishnan, Electric Motor Drives: Modeling, Analysis and Control New Delhi: PHI Learning, 2009. This protocol offers many security benefits to WSN's.

United States National Bureau of Standards

Progress in Electromagnetic Research Symposium PIERS July, Boston, USA. ISSN 0167-7152 Göğüş, Ersin and Kreykenbohm, I. Submitted a set of sub-goals for EDFI 402 Tests and Measurements in reference to the State of Ohio Committee on Educational Redesign.

Sabanci University Research Database

ISSN 0004-6361 Göymen, Korel 2011 In: Bertrana, Xavier Horta and Heinelt, Hubert, eds.

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