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R. Ramakumar - IEEE Xplore Author Details

Dr. Ramakumar ' s research interests are in renewable energy, energy conversion, power engineering, energy storage, engineering reliability and the utilization of alternate energy sources to improve the human living environment in developing countries.

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Charles E. Ebeling, An Introduction to Reliability and Maintainability Engineering, The McGraw-Hill Companies, Inc., 1997. ISBN0-07-115248-2. Optional textbooks/references. R. Ramakumar, Engineering Reliability - Fundamentals and Applications, Prentice Hall, 1993, ISBN 0-13-276759-7.

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About. 8+ years of IT experience in Site Reliability Engineering and Application Management roles with foundation Internet Technology. I am currently working with Amadeus Labs as a Senior SRE Engineer who undertakes Complex assignments, exciting maintainable implementations and deliver a superior Performance.

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Ramakumar is a Life Fellow of the IEEE and his other professional affiliations include American Society for Engineering Education, American Solar Energy Society, International Solar Energy Society, and Oklahoma Society of Professional Engineers.

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