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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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Emphasizing the fundamentals and applications of classical concepts in reliability engineering, this book provides comprehensive coverage of the basics of probability and random variables, the significance of reliability evaluation, combinatorial aspects of system reliability, including the consideration of three-state devices, Markov models and the study of repairable components, a collection of approximate but useful methods for system reliability evaluation, dozens of applications for the ...

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He was named a Regents Professor in 2008. His research interests are in renewable energy, energy conversion, power engineering, energy storage, engineering reliability, and alternate energy sources. In 1992, Dr. Ramakumar received the Halliburton Outstanding Faculty Award in the OSU College of Engineering, Architecture, and Technology.

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Quality Control & Reliability Engineering (QCRE) IIE February 21,
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He is the author of the text book "Engineering Reliability

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Fundamentals and Applications" (Englewood Cliffs, NY, Prentice-Hall, 1993). Dr. Ramakumar's past and present leadership activities in the IEEE Power Engineering Society include chairing the Awards Committee of the Technical Council, the award Subcommittee of the Power Engineering Education Committee, the Energy Development Subcommittee of the Energy Development and Power Generation Committee, the Working Group on Renewable ...

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Dr. R. G. Ramakumar received his B.E. in electrical engineering from the University of Madras, India, in 1956 and his Ph.D. from Cornell University in 1962. His areas of interest include energy conversion, renewable energy, sources and systems, energy storage, power engineering and engineering reliability.

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