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Modeling Power System Equipment for Fault Calculations. Transmission and distribution lines; ... received the Ph.D. degree in EE from the University of Wisconsin-Madison, in 1992. He is currently the Schweitzer Engineering Laboratories Endowed Chair in Power Engineering and University Distinguished Professor with the ECE Department, University ...

A BS degree from a program accredited by ABET or the equivalent.. An electrical engineering major is preferred. A minimum undergraduate grade point average (GPA) of 3.00 on the equivalent of the last 60 semester hours (approximately two years of work) or a master's degree with a minimum cumulative GPA of 3.00. Applicants from an international institution must have ...

These systems include things like power production from conventional and renewable sources as well as building energy systems and refrigeration. Our research efforts in energy span several groups working in a number of different technology areas; however, each of these areas relies on a solid foundation of



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thermodynamics, fluid mechanics, and ...

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Jim leads the SCADA, substation modernization, distribution automation, and outage management systems focus areas. He assists utilities in long-term strategies such as smart grid roadmaps, business cases and modernization plans. Jim leads design and deployment of SCADA/DMS/OMS systems for cooperative and municipal utilities. He received a BS in ...

Madison, WI Email LinkedIn. Erik S. Sonju. ... North Dakota with an emphasis in power systems. He is a Professional Engineer licensed in 20 States. Areas of Service. Energy Resources. Wind Farm Design. Utility Engineering & Operations. ... 2024 Power System Engineering, Inc.

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The Power Engineering Awards Program exists to motivate undergraduate and graduate students to pursue academic degrees in the field of power engineering. Each year, new students are chosen to receive the award. The awards hope to bring College of Engineering students together to become highly involved with power engineering faculty, to develop students who are...

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