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Smart Grid Handbook, 3 Volume Set Chen-Ching Liu (Editor-in-Chief), Stephen McArthur (Editor-in-Chief), Seung-Jae Lee (Editor-in-Chief) Hardcover 978-1-118-75548-8 August 2016 \$468.00
DESCRIPTION Comprehensive, cross-disciplinary coverage of Smart Grid issues from global expert researchers and practitioners.



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coordenador geral do livro, é Superintendente de Tecnologia e Inovação da Light e Coordenador Executivo do Programa Smart Grid da empresa. Ao longo de sua carreira, dentre outras atribuições, foi executivo expatriado, na EDF R&D (empresa do grupo Electricité de France), por mais de quatro anos, onde foi responsável por projetos do grupo relacionados à smart grid e ...

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Smart Grid Handbook [Book News] , IEEE Journals & Magazine

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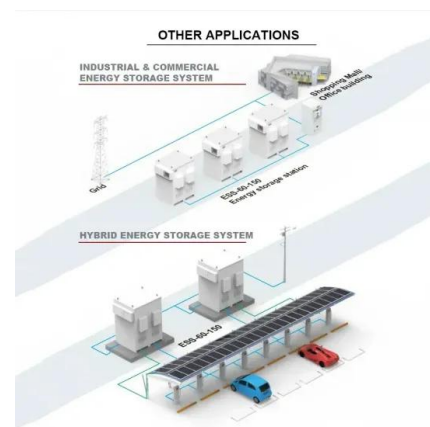
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Chen-Ching Liu, Boeing Distinguished Professor in the School of Electrical Engineering and Computer Science at Washington State University, is an international leader in smart grid research. He is a fellow of the Institute of Electrical and Electronics Engineers and is internationally recognized for pioneering contributions to the development of decision support ...



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The Smart Grid Handbook is organized in to 6 sections: Vision and Drivers, Transmission, Distribution, Smart Meters and Customers, Information and Communications Technology, and Socio-Economic Issues. AB - Comprehensive, cross-disciplinary coverage of Smart Grid issues from global expert researchers and practitioners.



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