



6th International Symposium on

Energy **C**hallenges & **M**echanics

- towards a big picture

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Inverness, Scotland, UK

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Session 23: SMART GRID



Jeffrey Marshall is a Professor in the School of Engineering at the University of Vermont. He received a Ph.D. degree (Mechanical Engineering) from the University of California at Berkeley (1987) and BS and MS degrees from the University of California at Los Angeles (1983, 1984). He has previously served on the faculty of the Ocean Engineering Department at Florida Atlantic University (1989-1993) and as Professor and Chair of Mechanical and Industrial Engineering at the University of Iowa (1993-2006). He is a past recipient of the ASME Henry Hess Award (1992) and of the young investigator award from the Army Research Office (1993), and he was elected as a Fellow of the American Society of Mechanical Engineers (2004). He is the author of over 100 journal articles, of a graduate-level textbook *Inviscid Incompressible Flow* (John Wiley & Sons, 2001), and of a monograph *Adhesive Particle Flow: A Discrete Element Approach* (Cambridge

University Press, 2014, with Shuiqing Li). Professor Marshall currently serves as the director of the National Science Foundation's Smart Grid IGERT program at the University of Vermont.

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