

**Uncertainty Modeling And Analysis In Engineering And
The Sciences By George J. Klir, Bilal M. Ayyub**

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Linear systems with unstructured multiplicative uncertainty: modeling

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Muhanna - georgia tech civil engineering

Muhanna said scientists are constantly advancing the tools that help them That's where his specialty, interval-based analysis, comes in. The meeting on fuzzy and interval-based uncertainty modeling is a follow-up to a 2013

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“uncertainty modeling & risk mitigation of power markets operations

“Uncertainty Modeling & Risk Mitigation of Power Markets Operations” He received his Ph.D. degree in Decision Sciences and Engineering Systems from modeling and analysis of complex systems with uncertainties, and

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