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Ayyub, Bilal Email . ba@umd.edu Dr. Bilal M. Ayyub earned a B.S. in Civil Engineering from the He is engaged in research work involving uncertainty modeling

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Dr. ayyub - center for technology and systems

Dr. Ayyub s main research interests are risk, uncertainty, expert opinion elicitation, and decision analysis, and systems engineering applied to infrastructure

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Model parameter estimation and uncertainty

Model Parameter Estimation and Uncertainty Analysis A Report of the ISPOR-SMDM Modeling Good Research Practices Task Force Working Group 6

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Objective. Uncertainty analysis (UA) is an important part of simulation model validation. However, literature is imprecise as to how UA should be performed in the

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Rafi L. Muhanna is a lecturer and researcher in the Civil Engineering uncertainty modeling and analysis and Bilal M. Ayyub is a professor of Civil

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Uncertainty in model simulations - university

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