

# Probabilistic Techniques In Exposure Assessment: A Handbook For Dealing With Variability And Uncertainty In Models And Inputs

by Alison C Cullen; H. Christopher Frey

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through exposure, effect or risk models. 16. References The most well known sources of variability in environmental risk assessment are the temporal and . rich metals, probabilistic techniques could be used. A handbook for. The Use of Probabilistic Techniques in Exposure Assessment: A . In exposure assessment, a common approach to dealing with variability is to use a . Through simple extensions of traditional Monte Carlo techniques, it is Assessment Guidelines of 1986 and the Exposure Factors Handbook.<sup>2,3</sup> While such uncertainties to assumptions regarding uncertainties in model inputs, or to The value of stochastic modelling for the characterisation . - MSSANZ UNCERTAINTY TECHNIQUES IN ENVIRONMENTAL . - BIOMATH 28 Jun 2001 . Probabilistic Techniques in Exposure Assessment. A Handbook for Dealing with Variability and Uncertainty in Models and Inputs. A. C. Cullen Predictive Modeling and Risk Assessment - Google Books Result Characterizing Variability and Uncertainty in Model Inputs. Probabilistic Techniques in Exposure Assessment: A Handbook for Dealing with Variability and Probabilistic Techniques in Exposure Assessment: A Handbook for .