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variability from uncertainty. The possibilities
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Probabilistic exposure assessment - BfR
Probabilistic risk assessment (PRA) is a
systematic and comprehensive methodology
to evaluate risks associated with a complex

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engineered technological entity (such as an
airliner or a nuclear power plant) or the
effects of stressors on the environment

(Probabilistic Environmental Risk

Assessment - PERA) for example.. Risk in a
PRA is defined as a feasible detrimental
outcome of an activity or ...

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Probabilistic risk assessment - Wikipedia

Increasingly routine applications of probabilistic approaches to exposure assessment have been driven by diverse factors, including the rise of toxicological tests that generate large amounts of data (e.g., genomics, proteomics, and metabonomics), the increasing cost of

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traditional approaches, increased use of physiologically based pharmacokinetic (PBPK) models, new exposure assessment software tools (van Veen, 1996), and increasing reluctance to use animals in testing.

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Canada's Pest Management Regulatory
Agency (PMRA) agrees with the US-EPA's
policy position on probabilistic exposure
assessment: probabilistic analysis techniques
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(such) as Monte Carlo analysis, given
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adequate supporting data and credible
assumptions, can be viable statistical tools

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for analysing variability and uncertainty in risk assessments.

Probabilistic exposure assessment of operator and ...

The policy documents the EPA's position
"that such probabilistic analysis techniques
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supporting data and credible assumptions, can be viable statistical tools for analyzing variability and uncertainty in risk assessments. Guiding Principles for Monte Carlo Analysis (EPA/630/R-97/001) presents a general framework and broad set of principles important for ensuring good scientific practices.

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In contrast to deterministic techniques, probabilistic risk assessments more fully consider ranges of values regarding potential exposure, and then weight possible values by their probability of occurrence.

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