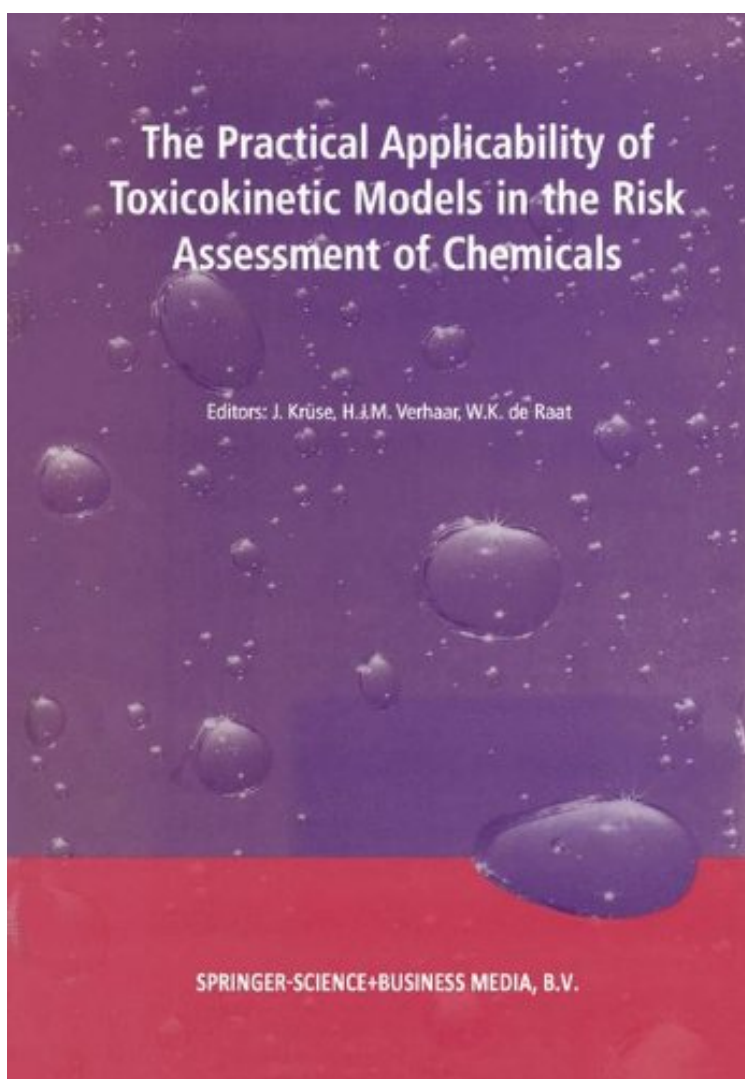


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## **The Practical Applicability of Toxicokinetic Models in the Risk Assessment of Chemicals: Proceedings of the Symposium The Practical Applicability of ... Hague, The Netherlands, 1718 February 2000**

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By dana2000  
This is a unique and well formulated book written by experts in the field. If you are interested in the applicability and limitations of toxicokinetic models, including physiologically based pharmacokinetic models (PBPK) and structure activity relationships (SARs) then this book provides a solid and balanced foundation, but you will need to read more current literature (since 2002).

In 2000 OpdenKamp Registration Notification organized a two-day symposium in The Hague, The Netherlands, on 'The Practical Applicability of Toxicokinetic Models in the Risk Assessment of Chemicals'. Several speakers from Europe and the United States were invited to present the different aspects. A vast range of areas was discussed in relation to toxicological modeling and risk assessment, such as occupational toxicology and biomonitoring, exposure to organic solvents and crop protection products, dose-response relations in carcinogenicity, regulatory toxicology, estimation of dermal penetration, uptake and disposition of organic chemicals in fish, the possibilities of in vitro methods in hazard and risk assessment, and the extrapolation between animal and human species. Based on their presentations, the speakers prepared comprehensive papers for this symposium book, reflecting the state of the art of modeling and toxicological risk assessment at the beginning of the third millennium.