



# Calibration and Reliability in Groundwater Modelling: *Credibility of Modelling*



## ModelCARE 2007

*Edited by*

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E. Haarder & E. Nygaard*

**COWIfonden**

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# Calibration And Reliability In Groundwater Modelling

**CH Cherryholmes**



## **Calibration And Reliability In Groundwater Modelling:**

*Calibration and Reliability in Groundwater Modelling* Marc F. P. Bierkens, J. C. Gehrels, Karel Kovar, 2006 Several of the papers here deal with decision making under uncertainty

Fritz Stauffer, 2000 **ModelCARE 90** Karel Kovar, 1990 [Calibration and Reliability in Groundwater Modelling](#) Karel Kovar, Zbyněk Hrkal, 2003 **Calibration and Reliability in Groundwater Modelling** Karel Kovar, Paul Van der Heijde, 1996 [Calibration and Reliability in Groundwater Modelling](#) Jens Christian Refsgaard, 2008 **Calibration and reliability in groundwater modelling : proceedings of the conference held at The Hague, The Netherlands, 3-6 September 1990, org. by the National Institute of Public Health and Environmental Protection RIVM, The Netherlands, and the International Commission on Groundwater of the IAHS** Karel Kovar, 1990 [Calibration and Reliability in Groundwater Modelling](#) Yanxin Wang, 2011 The usefulness of the predictive simulations obtained with groundwater models is often hampered by the inability to indicate and preferably quantify the reliability of the model results. Uncertainty in model predictions stems primarily from a number of errors relating to the model formulation such as inadequate concept of processes and interactions inadequate description of processes and interactions inadequate sense of spatial and temporal variability inadequate description of the state of the system incorrect coefficient values and improper specification of the error bounds. In recent years much research has been carried out resulting in a variety of approaches that can be followed to incorporate the information about these errors into modelling process. Various techniques have been developed to assess the confidence levels of model predictions so that users can account for uncertainties in the decision making process. This publication contains 52 papers from the ModelCARE 90 conference held in The Hague September 1990.

*ModelCARE99*, 2000 **International Conference on Calibration and Reliability in Groundwater Modelling** Karel Kovar, 1990 *Calibration and Reliability in Groundwater Modelling from Uncertainty to Decision Making*, 2005 **Calibration and Reliability in Groundwater Modeling**, 2009 **ModelCARE 99, Proceedings International Conference on Calibration and Reliability in Groundwater Modelling** F. Stauffer, 1999 *Calibration and Reliability in Groundwater Modelling* Karel Kovar, 1990 [ModelCARE 99](#) Fritz Stauffer (Hydraulicien), Paul Escher, 1999

**ModelCARE 96 : calibration and reliability in groundwater modelling, Colorado School of Mines, Golden, Colorado, USA, September 24-26, 1996 : poster papers** Paul van der Heijde, 1996 **ModelCare 96** P. van der Heijde, K. Kovar, L. Konikow, M. Francisco, J. Proud, 1996 *ModelCare 96* Colorado School of Mines, IAHS., 1996

**Effective Groundwater Model Calibration** Mary C. Hill, Claire R. Tiedeman, 2007-03-07 Methods and guidelines for developing and using mathematical models. Turn to Effective Groundwater Model Calibration for a set of methods and guidelines that can help produce more accurate and transparent mathematical models. The models can represent groundwater flow and transport and other natural and engineered systems. Use this book and its extensive exercises to learn

methods to fully exploit the data on hand maximize the model's potential and troubleshoot any problems that arise Use the methods to perform Sensitivity analysis to evaluate the information content of data Data assessment to identify a existing measurements that dominate model development and predictions and b potential measurements likely to improve the reliability of predictions Calibration to develop models that are consistent with the data in an optimal manner Uncertainty evaluation to quantify and communicate errors in simulated results that are often used to make important societal decisions Most of the methods are based on linear and nonlinear regression theory Fourteen guidelines show the reader how to use the methods advantageously in practical situations Exercises focus on a groundwater flow system and management problem enabling readers to apply all the methods presented in the text The exercises can be completed using the material provided in the book or as hands on computer exercises using instructions and files available on the text's accompanying Web site Throughout the book the authors stress the need for valid statistical concepts and easily understood presentation methods required to achieve well tested transparent models Most of the examples and all of the exercises focus on simulating groundwater systems other examples come from surface water hydrology and geophysics The methods and guidelines in the text are broadly applicable and can be used by students researchers and engineers to simulate many kinds systems

ModelCARE 90: Calibration and Reliability in Groundwater Modelling, The Hague 1990 International Association of Hydrological Sciences, National institute of public health and environmental protection. RIVM., 1990

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