

Calibration And Reliability In Groundwater Modelling

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The conference theme was "Managing Groundwater and the Environment". Within the context of model calibration and reliability, issues of groundwater quantity and quality were addressed. ModelCARE2009 attracted more than 150 scientists affiliated with universities, research and regulatory institutions, from 17 countries to Wuhan, central China.

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Construction, calibration, reliability and use of models designed to address resources and environmental concerns. Optimization of a complex and highly parameterized groundwater system / Ganming Liu ...

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Calibration and Reliability in Groundwater Modelling: Coping with Uncertainty ; Proceedings of the ModelCare'99 Conference Held in Zurich, Switzerland, from 20 to 23 September 1999 Issue 265 of IAHS publication, ISSN 0144-7815 Issue 265 of Iahs Proceedings and Reports

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the-art presentations on methodologies and techniques of calibration and uncertainty assessment in ... Further advances in the calibration of groundwater modelling were evident from the use of model reduction ...

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An outcome of ModelCARE2007, the sixth in the Calibration and Reliability in Groundwater Modelling international conference series. The contributions are organised in the following themes: Development in modelling and uncertainty assessment; Credibility in modelling for practical approaches; New data types and monitoring systems; Integrated hydrological modelling; Reactive and density affected ...

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ModelCARE 90: Calibration and Reliability in Groundwater Modelling. Proceedings of a symposium held at The Hague, September 1990 edited by Karel Kovar Publ.no. 195(1990). price£35.50

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