



Calibration and Reliability in Groundwater Modelling: Credibility of Modelling (IAHS Proceedings & Reports)

J. C. Refsgaard, K. Kovar, E. Haarder, E. Nygaard

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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 transport; Parameter estimation and model calibration; and Geological models and conceptual model uncertainty.

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