

## About the Editors



### Michael Pöppelreiter

Michael Pöppelreiter studied at the Mining University of Freiberg, Germany; the Postgraduate Research Institute of Sedimentology, United Kingdom; and the University of Tübingen, Germany, where he earned a Ph.D. in 1998.

Since then, Pöppelreiter has worked as sedimentologist with Shell in Holland, as carbonate geologist/3-D modeller at Shell's Bellaire Technology Center in Houston, U.S.A., and his current position as SRM carbonate team leader at the Qatar Shell Research and Technology Centre in Doha. He co-founded Shell's borehole image team in 2003.

Pöppelreiter is coordinating a regional Khuff/Sudair outcrop analog research study in Oman and a CCS project for carbonates. He has published numerous papers on carbonate reservoirs, reservoir modelling, and borehole image log technology. He is Honour Professor at the University of Tübingen, Germany, where he teaches the courses "Petroleum Geology" and "Geological Interpretation of Well- and Borehole Image Logs." Pöppelreiter

is Shell subject matter expert for carbonates. His research interests include structural control on reservoir distribution in carbonate reservoirs.

### Carmen García-Carballido

Carmen García-Carballido currently works for CEPSA E&P as Exploration Team Leader for Algeria, Peru, and Spain. Previously, she has held several positions within the oil industry with Maersk Oil North Sea UK, Shell International & Shell UK, Baker Atlas, and Z&S Geoscience.

In her early career, García-Carballido worked as mining geologist and was a research scientist in the German KTB deep drilling project. She has been working with dipmeter and image log data since 1994.

García-Carballido received a Degree in Geological Sciences from Oviedo University, Spain, in 1991, and an M.S. in Integrated Petroleum Geoscience from the University of Aberdeen, Scotland, in 1997. She is a member of PESGB, AAPG, Federation of European Geologists, Aberdeen Geological Society, and a EuroGeologist.





### **Martin Kraaijveld**

Martin Kraaijveld is working in Petroleum Development Oman as the discipline head petrophysics. He holds an M.S. in electrical engineering and a Ph.D. in applied physics, both from Delft University of Technology in The Netherlands.

He joined Shell in Rijswijk, The Netherlands, in 1993 and worked in various areas of the KSEPL research organization. Between 1995 and 2000 Kraaijveld was heavily involved in the research program on quantitative borehole image analysis, eventually leading the research team in this area as well as contributing his borehole image analysis expertise to numerous field studies.

Early 2001, Kraaijveld transferred to Shell Expro Lowestoft as the discipline head petrophysics for the Southern North Sea and in 2003 he moved to Oman where he worked in a variety of study and leadership roles. Through his earlier involvement in borehole imaging, he continues to be engaged in several aspects of borehole imaging in Shell.