
About the Editors



Olive W. (Terry) Baganz received a B.Sc. in geology and B.A. in Russian Studies from the University of Southern California and a M.Sc. in geology from University of California, Santa Cruz. She began her career working for the USGS on Alaska, Chukchi and Beaufort Seas. She joined Conoco (now ConocoPhillips) in Houston, Texas, where she worked exploration new ventures in Alaska, onshore Lower 48, Gulf of Mexico, and Australia, before embarking on evaluating exploration and field development new ventures opportunities in Europe and Central Asia region, which includes Russia and the Caspian Sea.

She was one of the key organizers of the Hedberg Conference that led to this volume. In 2008 she joined BHP Petroleum based in Houston, Texas, where she continues to evaluate opportunities in the Russia and Caspian Sea region.

Yuval Bartov is currently the CEO of Israel Energy Initiatives (IEI), which is an oil company that is working towards extracting oil from the Israeli oil shale. Prior to joining IEI in 2008, Bartov served as a research professor in the Colorado Energy Research Institute at the Colorado School of Mines.



Kevin M. Bohacs received his B.Sc. (Honors) in geology from the University of Connecticut in 1976 and his Sc.D. in experimental sedimentology from M.I.T. in 1981. He joined Exxon Production Research Company in Houston, Texas, in 1981, where he is currently a sedimentologist and stratigrapher with the Hydrocarbon Systems Division.

At ExxonMobil Upstream Research Company, Bohacs leads the application of sequence stratigraphy and sedimentology to fine-grained rocks from deep sea to swamps and lakes, in basins around the world, integrating field work, subsurface investigation, and laboratory analyses. As Senior Hydrocarbon Systems Consultant, he works closely with exploration affiliates in evaluating their hydrocarbon systems, teaches field schools in sequence stratigraphy, sedimentology, and field safety, and conducts field work for research and exploration.

Bohacs has written more than 89 scientific contributions on the stratigraphy and sedimentology of mudstones and hydrocarbon source rocks. He was co-recipient of the AAPG Jules Braunstein Memorial Award for best poster session paper in 1995 for work on coal sequence stratigraphy and the AAPG award for best international paper in 1998 for his work on lacustrine systems.

He has served as AAPG Distinguished Lecturer (1999–2000), Petroleum Exploration Society of Australia Distinguished Lecturer (2001), URC Outstanding Instructor (1994–1998, 2003–2009), and AAPG Distinguished Instructor (2007–2009). He has been elected a Fellow of the Geological Society of America, as well as Fellow of the Geological Society (London), The Explorers Club, and the Royal Geographical Society.

Dag Nummedal is currently the Director of the Colorado Energy Research Institute, an institute at the Colorado School of Mines focused on broad multi-disciplinary research programs in both fossil and renewable energy. He is also the director of the Colorado Carbon Management Center, a multi-disciplinary and multi-institutional center engaged in research on geological and terrestrial carbon sequestration, as well as economic and policy analysis of different approaches to reductions in carbon emissions from global energy systems.

Prior to joining the Colorado School of Mines in 2004, Nummedal served as professor of geology and geophysics at Louisiana State University and the University of Wyoming. He also served for five years as manager of exploration and production technology at the Unocal Corporation.

Dag Nummedal has served as president of SEPM and as an AAPG Distinguished Lecturer (2001–2002).

