

New Program Honors Top Technical Paper Reviewers

To recognize those who have contributed their time and expertise to the peer review of 100 or more papers, SPE has created "A Peer Apart." Members who commit to be peer reviewers make substantial contributions to the industry's literature by helping to ensure that the papers published in SPE's technical journals are of the highest quality. This new program recognizes the elite group who have reached the milestone of 100 papers or more. Over time, these individu-

als have volunteered hundreds of hours to the society, helping to make SPE's peer-reviewed publications a valuable resource for the industry.

The inaugural class of A Peer Apart includes 82 dedicated individuals, listed below. These individuals were recognized during the Technical Editor Awards Reception at SPE's Annual Technical Conference and Exhibition on 11 November.

Mark W. Alberty, BP
Syed A. Ali, Schlumberger
Anil K. Ambastha, Chevron/KOC
Kenneth E. Arnold, K Arnold Consulting
Cosan Ayan, Schlumberger
Khalid Aziz, Stanford University
William J. Bailey, Schlumberger
John W. Barker, Gaffney, Cline & Associates
Stephen H. Begg, University of Adelaide
Dennis Beliveau, Cairn Oil
Elmo M. Blount, Elmo Blount & Associates
Johannes Bruining, Delft University of Technology
Jill S. Buckley, New Mexico Tech
Robert C. Burton, ConocoPhillips
Peter G. Christman, Shell E&P
Ian R. Collins, BP Exploration
Robert E. Cooper, Whatcom Energy Resources
Jose C. Cunha, University of Alberta
David A. Curry, Baker Hughes
Vilgeir Dalen, Statoil
A. Ali Daneshy, Daneshy Consultants International
Neal Davis, Consultant
Rapier Dawson, retired from ExxonMobil Drilling
Wolfgang F. Deeg, Shell E&P
Birol Dindoruk, Shell International E&P
Sandor Doleschall, retired from Hungarian Hydrocarbon Institute
Christine A. Ehlig-Economides, Texas A&M University
Turgay Ertekin, Pennsylvania State University
John C. Fair, retired from Chevron Production Technology
Behrooz Fattahi, Aera Energy
Dale E. Fitz, ExxonMobil Upstream Research
Joe H. Fram, Chevron
James R. Gilman, iReservoir.com
Sam D. Gomersall, CO2Deepstore
Phillip C. Harris, Halliburton Energy Services
Chun Huh, University of Texas at Austin
Russell T. Johns, University of Texas at Austin
Alan Johnson, Shell EP Solutions UK
Rainer Juergens, HiCON Gas Producers
C. Shah Kabir, Chevron ETC
Medhat M. Kamal, Chevron ETC

Ekrem Kasap, Shell
Hossein Kazemi, Colorado School of Mines
Mohan G. Kelkar, University of Tulsa
Jitendra Kikani, Chevron International E&P
Gregory W. King, ExxonMobil
Paul H. Krumrine, Waste Policy Institute
David K. Larue, Chevron
Lilian L. Lo, Shell E&P
Edward Malachosky, Baker Hughes Drilling Fluids
John N. Mason, BP Exploration
Keith K. Millheim, Global Drilling Fluids
Jennifer L. Miskimins, Colorado School of Mines
Robert F. Mitchell, Halliburton
Shahab D. Mohaghegh, West Virginia University
Kishore K. Mohanty, University of Houston
Carl T. Montgomery, ConocoPhillips
Larry K. Moran, ConocoPhillips
Lee N. Morgenthaler, Shell E&P
Necmettin Mungan, Mungan Petroleum Consultants
Stephen O. Norris, J-W Operating
Dean S. Oliver, University of Oklahoma
Chris G. Osborne, BP Exploration
Erdal Ozkan, Colorado School of Mines
Lincoln Paterson, Csiro Petroleum
Donald W. Peaceman, retired
Rajagopal S. Raghavan, ConocoPhillips
Albertus Retnanto, Schlumberger DCS
William R. Rossen, Delft University of Technology
G. Robello Samuel, Halliburton
Robert A. Skopec, PAI Engineers & Consultants
Derry D. Sparlin, International Completion Consultants
Eve Sprunt, Chevron
Brian A. Tarr, Shell International E&P
Sally A. Thomas, ConocoPhillips
Cor P. Van Kruijsdijk, Shell Canada
Gerald E. Verbeek, Verbeek Management Services
Dyung T. Vo, Chevron Thailand E&P
Harold R. Warner Jr., Warner Consulting Services
Norman R. Warpinski, Pinnacle
Geoffrey T. Weighill, BP
Yannis C. Yortsos, University of Southern California

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