

## Editorial: Welcome Prof. Louis Durlofsky

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Published online: 19 August 2011

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We are happy to announce that Prof. Louis Durlofsky has agreed to strengthen our Editorial Board. Professor Durlofsky is the Otto N. Miller Professor and Department Chair in the Department of Energy Resources Engineering at Stanford University. He holds a BS degree from Pennsylvania State University and Master's and Ph.D. degrees from the Massachusetts Institute of Technology, all in Chemical Engineering. He joined the Stanford faculty in 1998, after working at Chevron for over 10 years. Professor Durlofsky's research is in the general area of reservoir simulation and focuses on the development of computational approaches for subsurface flow modeling and optimization. His specific

interests include upscaling of detailed geological models for flow simulation, optimization of reservoir performance, reduced-order modeling, flow in fractured systems, history matching, and geological carbon sequestration. Prof. Durlofsky's expertise is fully in line with our Journal's increasing focus on subsurface flow. We welcome him to our Editorial Board and we look forward to a successful cooperation.

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