



2014 American Rock Mechanics Association Award Selections

- Dr. N.G.W. Cook Ph.D. Dissertation Award

Mechanical and Geophysical Characterization of Damage in Rocks

Author: Ahmadreza Hedayat (Purdue University)

Nominated by Antonio Bobet

- MS Thesis Award

Numerical Investigation of a Fractured Reservoir Response to Injection/Extraction Using a Fully Coupled Displacement Discontinuity Method

Author: Byungtark Lee (Texas A&M)

Nominated by Ahmad Ghassemi

- Rock Mechanics Research Award

Relationships Between Slow Slip, Seismicity and Fluids Leakage During a Pressurized Fault Zone Rupture In Situ Experiment: Importance for Reservoir/Caprock Stimulation Monitoring and Efficiency Assessment

Published in the 47th U.S. Rock Mechanics / Geomechanics Symposium, June 23-26, 2013, San Francisco, California

Authors: Guglielmi, Y., Henry, P., Cappa, F., and Derode, B.

Nominated by Derek Elsworth