

AGU-SEG Hydrogeophysics Workshop



Stanford, California | 24–27 July

Imaging the Critical Zone

Abstract submission deadline: 23 February 2017, Midnight EST

In this workshop, we will bring together hydrogeophysicists and other critical zone scientists to explore new ways to work together, using recent advances in hydrogeophysics to address key scientific questions about the critical zone.



Specifically, in this workshop, we aim to:

- Bring together hydrogeophysicists and other critical zone scientists to inform and exchange ideas
- Identify the critical areas of future research to optimize the use of hydrogeophysics for critical zone science
- Write a white paper identifying research focus areas for critical zonegeophysics



We invite abstracts for the four following sessions:

- 1. Interfaces in the Critical Zone
- 2. Hydro-bio-geo-chemical processes in the Critical Zone
- 3. Critical Zone properties & rock physics
- 4. Scaling of Critical Zone data to address science questions



Visit the workshop website for abstract submission and additional information including detailed descriptions of each session and a preliminary program:

http://workshops.agu.org/hydrogeophysics/

Organizing Committee:

Rosemary Knight and Kristina Keating (co-chairs), Anja Klotzsche, Kate Maher, Daniella Rempe, and Kamini Singha