


Stanford



Alexander Kendrick

Ph.D. Student in Geophysics

 Curriculum Vitae available Online

Bio

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I am a graduate student in geophysics at Stanford University working with Rosemary Knight using nuclear magnetic resonance (NMR) to study porous materials for groundwater applications. My thesis is focused on using NMR to identify different regions where fluid flow occurs in unconsolidated materials. I am also working with Dustin Schroeder on using radar data to measure englacial water content as my second project.

STANFORD ADVISORS

- Rosemary Knight, Doctoral (Program)