



T123. Minerals in Motion: Tracking Mineral Reactions Using In Situ and Synchrotron Techniques, A Celebration of the Career of Peter Heaney

Session Description: In celebration of the career of Dr. Peter Heaney, we invite submissions using in situ, synchrotron, X-ray, neutron, or electron techniques to study rates/mechanisms of mineral reactions, alongside contributions exploring new approaches to mineralogy education.

Abstracts deadline: Aug 5 2025, 11:59 p.m., PDT

Invited Speakers:

Dr. Jeffrey E. Post, Smithsonian Institution

Dr. Peter J. Heaney, Pennsylvania State University

Session
sponsors:



Details about abstract submission: <https://gsameetings.secure-platform.com/connects25>

If you have any questions or would like additional information, please reach out to session advocates Florence T. Ling (ling@lasalle.edu), Si Athena Chen (chens1@ornl.gov), Daniel Hummer (daniel.hummer@siu.edu), Hongwu Xu (Hongwu.Xu@asu.edu), and Joanne Stubbs (stubbs@cars.uchicago.edu).

Please feel free to share this poster with colleagues or students who may be interested.