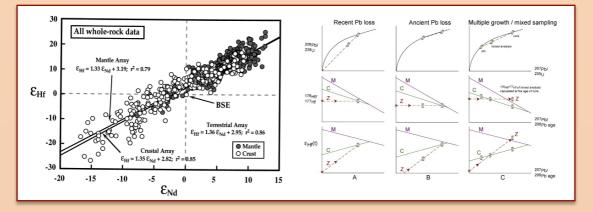
Department of Geoscience

AGiR Lectures*

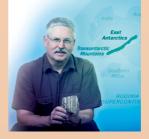
Radiogenic Isotopes, Geochronology and their Applications



We cordially invite all members of the Department of Geoscience (AU) to two lectures on the fundamentals and applications of radiogenic isotopes given by AUFF Distinguished Visiting Professor, Jeffrey Vervoort. Lectures will be 90 minutes long with time for questions and discussion.

Lecturer: AUFF Distinguished Visiting Professor, Jeffrey Vervoort

Professor, Isotope Geochemistry School of the Environment Washington State University Pullman, WA 99164



Program

31 Oct. (Tuesday); 10:10 – 12:00 (rm 1773-118)

Lecture 1: <u>Fundamentals of radiogenic isotope geochemistry &</u> <u>geochronology</u>

7 Nov. (Tuesday) 10:10 – 12:00 (rm 1773-118)

Lecture 2: Applications of isotope tracers of Earth processes

*This lecture series is sponsored by the Aarhus Geochemistry and Isotope Research (AGiR) Platform.