



Inorganic Chemistry Seminar Series

Tuesday, April 11, 2017, 12:30 pm
Seaver Science Library, Room 150
SSC Auditorium next to the library

Professor Theo Siegrist

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Exploratory Crystal Growth Using Metal Fluxes

Abstract:

Discovery of novel phases in the laboratory is often serendipitous and not always predictable. However, certain techniques have proven useful in the search for new phases. An overview of our activities in the discovery and crystal growth of novel phases in our laboratory will be presented, with examples of new (and known) phases that have been structurally characterized.

Hosted by Professor Brent Melot

The scientific community is invited