



ITbM/IGER/RCMS Seminar



Prof. Matthew S. Sigman

Peter J. Christine S. Stang Presidential
Endowed Chair of Chemistry

Department of Chemistry,
The University of Utah, USA

Analyzing and Predicting Selectivity in Asymmetric Catalysis

**October 30th, 2014
16:30~18:00**

**Noyori Materials Science Laboratory 2F,
Lecture Room**

Language: English

Host:

Takashi Ooi

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