

Theoretical Chemistry Colloquium

**Time: December 18, 15:00-16:30**

**Place: Chemistry Gallery, RCMS 2<sup>nd</sup> Floor**

## **Rational Catalyst Design for Enhanced and Controlled Growth of Carbon Nanotube Carpets via CVD**



**Dr. Placidus B. Amama**

**Research Scientist, University of Dayton  
Research Institute (UDRI) & Air Force  
Research Laboratory (AFRL)  
Dayton, OH, U.S.A.**

Contact: Prof. Dr. Stephan Irle  
sirle@chem.nagoya-u.ac.jp, Tel.: 6397