



PLENARY LECTURE

PL-1: NMR - Basic research and applications in 2017

Prof. Dr. Kurt Wüthrich

Nobel Laureate in Chemistry 2002

Date, Time, Place: THU 2nd, 13:00-13:40, Plenary hall

PL-2: Reversible addition-fragmentation chain transfer (RAFT) polymerization: A process for making better polymers

Prof. Dr. San H. Thang

Date, Time, Place: THU 2nd, 13:40-14:20, Plenary hall

PL-3: Chemical aspects in recent R&D works on polymers and composites

Prof. Dr.h.c. József Karger-Kocsis

Date, Time, Place: FRI 3rd, 09:00-09:40, Plenary hall

PL-4: A new aspect of crystal phase transition and its relation with the hierarchical structure change of crystalline polymers

Prof. Dr. Kohji Tashiro

Date, Time, Place: FRI 3rd, 09:40-10:20, Plenary hall

PL-5: Small scale chemistry: Beautiful and powerful

Prof. Dr. Supawan Tantayanon

Date, Time, Place: FRI 3rd, 17:00-17:30, Plenary hall

PL-6: Innovative analytical methods for the applications in food safety, clinical diagnosis and environmental monitoring

Prof. Dr. Orawon Chailapakul

Date, Time, Place: FRI 3rd, 17:30-18:00, Plenary hall