

## Chemistry: A Bridge between Molecular and Real Worlds

July 3, 2016

Tokyo Dome Hotel, Aurora Hall

<http://www.tokyodome-hotels.co.jp/e/banquet/medium.html>

Address: 1-3-61 Koraku, Bunkyo-ku, Tokyo

Access: Korakuen Station, exit 2  
Suidobashi Station, exit A2 or east exit

Tel.: 03-5805-2111

Contact: [laur@chem.s.u-tokyo.ac.jp](mailto:laur@chem.s.u-tokyo.ac.jp)

Attendance: free

12:15 Registration

13:00 Welcome address: Prof. Takuzo Aida (The University of Tokyo)

Chair: Prof. Takuzo Aida

13:20 Prof. Rick L. Danheiser (Massachusetts Institute of Technology)  
“In Praise of Cycloadditions”

13:45 Prof. Ian Paterson (University of Cambridge)  
“Challenges and Discoveries in Complex Polyketide Synthesis: the Aplyronine Saga”

14:10 Prof. Tien-Yau Luh (National Taiwan University)  
“Twenty Years of Friendship through Molecular World with Eiichi Nakamura”

14:35 break

Chair: Prof. Shu Kobayashi (The University of Tokyo)

14:55 Prof. Klaus Müllen (Max Planck Institute for Polymer Research)  
“From Gene Therapy to Electronics - New Materials needed”

15:20 Prof. Li-jun Wan (The University of Science and Technology of China)  
“Surface Molecular Reaction and Resulting Assembly”

15:45 Prof. Eiichi Nakamura  
“Chemistry – A Bridge between Molecular and Real Worlds”

16:10 Closing remarks: Prof. Shu Kobayashi

17:00–20:00 Banquet  
Tokyo Dome Hotel, Tenku Hall (next to Aurora)