

TIME TABLE: Sat. August 12, 2023

Opening Session

- 9:00-13:00 Welcome drink
13:30-13:40 Welcome address O. Yamamuro, K. L. Ngai

Plenary session

Chairperson: O. Yamamuro

- 13:40-14:15 **Structural origin of the slow dynamics in supercooled liquids**
PL-1 H. Tanaka (Univ. Tokyo, Japan)
14:15-14:50 **An AFM-based topographic view of the glass transition in stable glasses**
PL-2 J. Rodriguez-Viejo (UAB, Spain)
14:50-15:10 Break

Chairperson: T. Kanaya

- 15:10-15:45 **Polymers with Dynamic Bonds: Materials for a Sustainable Future**
PL-3 A. Sokolov (Univ. Tennessee, USA)
15:45-16:20 **Machine learning and glass concepts for inverse materials design**
PL-4 A. J. Liu (Univ. Pennsylvania, USA)
16:20-16:55 **Watching proteins at work by kinetic X-ray crystallography**
PL-5 M. Weik (Inst. Bio. Struct., France)
16:55-17:15 Break

Austen Angell memorial symposium

Chairperson: K. L. Ngai

- 17:15-17:45 **Charles Austen Angell**
AM-1 R. Richert (ASU, USA)
17:45-18:30 **Austen Angell, polyamorphism in water and beyond**
(17:45-18:00) Video screening
AM-2 S. Sastry (JNCASR, India)
18:30-19:00 **Impact of Angell's Glass Concepts on Network Glass Research**
AM-3 Y. Yue (Aalborg Univ., Denmark)

in memoriam Ulrich Buchenau 1937-2023

- 19:00-19:10 M. A. Ramos (UAM, Spain)
19:10-19:30 Group photo
19:30-21:30 Welcome party