

ORAL SESSION

A: Advanced Development in Instrumentation

- A1 Development of an Aberration Corrected 1.2-MV Holography Electron Microscope
Hiroyuki Shinada¹, Toshiaki Tanigaki¹, Tetsuya Akashi¹, Yoshio Takahashi¹, Tadao Furutsu¹, Tomokazu Shimakura¹, Takeshi Kawasaki¹, Keigo Kasuya¹, Nobuyuki Osakabe¹ and Akira Tonomura^{1,2}. ¹Research & Development Group, Hitachi, Ltd., ²RIKEN Center for Emergent Matter Science (CEMS)i8
- A2 Installation of Bio-High Voltage Electron Microscope at Korea Basic Science Institute
Yang Hoon Huh. Nano-Bio Electron Microscopy Research Group, Korea Basic Science Institutei8
- A3 Near-Atomic Resolution Single Particle Analysis with the Volta Phase Plate
Radostin Danev, Maryam Khoshouei and Wolfgang Baumeister. Max Planck Institute of Biochemistryi9
- A4 Correlative Light and Electron Microscopy in Cell Biology
Céline Loussert Fonta, Caroline Kizilyaprak, Jean Daraspe, Willy Blanchard and Bruno M. Humbel. Electron Microscopy Facility, University of Lausanne.....i9
- A5 TEM and ASEM of Proteins and Cells in Ice and Water
Chikara Sato. Biomedical RI, National Institute of Industrial Science and Technology (AIST)i10