

International Organizing Committee (IOC)

Caterina Biscari	INFN, Italy	Jean-Michel Lagniel	CEA-Saclay, France
Alex Chao	SLAC, USA	Yoshi Mori	Kyoto University, Japan
Jia-er Chen	Peking University, China	Christopher Prior	RAL, UK
Yong Ho Chin	KEK, Japan	Ji Qiang	LBNL, USA
Weiren Chou	FNAL, USA	Thomas Roser	BNL, USA
Ronald Davidson	PPPL, USA	Amit Roy	IUAC, India
John Galambos	ORNL, USA	Lawrence Rybarcyk	LANL, USA
Roland Garoby	CERN, Switzerland	Mike Seidel	PSI, Switzerland
Ingo Hofmann	GSI, Germany	Jingyu Tang	IHEP, China
Stephen Holmes	FNAL, USA	Maury Tigner	Cornell University, USA
Andrew Hutton	JLAB, USA	Jiuqing Wang	IHEP, China
Sergey Ivanov	IHEP, Russia	Jie Wei	FRIB, USA
Ji-Ho Jang	KAERI, Korea	Bill Weng	BNL, USA
In Soo Ko	PAL, Korea	Yoshishige Yamazaki	FRIB, USA

Local Organizing Committee (LOC)

Yoshishige Yamazaki (IOC Conference Chair)	MSU, USA
Yan Zhang (LOC Conference Chair)	MSU, USA
Chris Compton	MSU, USA
Larry Hoff	MSU, USA
Masanori Ikegami	MSU, USA
Steve Lund	MSU, USA
Amy McCausey (Scientific Secretariat, Conference Coordinator & JACow Editor)	MSU, USA

Session Conveners

- A) Beam Dynamics in Rings: Shinji Machida (RAL), Qing Qin (IHEP), Jeffrey A. Holmes (SNS)
- B) Beam Dynamics in Linacs: Ingo Hofmann (GSI), Deepak Raparia (BNL), Yuan He (IMP)
- C) Computational Challenges, New Concepts and New Projects: Steve Lund (FRIB), Giuliano Franchetti (GSI), Hiromi Okamoto (Hiroshima University)
- D) Accelerator System Design, RF, Injection and Extraction: Simone Gilardone (CERN), Michael Plum (SNS), Tadashi Koseki (J-PARC/KEK)
- E) Heavy Ion and Rare Isotope Machines: Peter Ostroumov (ANL), Osamu Kamigaito (Riken), Michael Comunian (LNL/INFN)
- F) Instrumentations and Beam Material Interactions: Rudolf Dölling (PSI), Takeshi Toyama (J-PARC/KEK), Nikolai Mokhov (FNAL), Michiko Minty (BNL)