**Plenary Speaker 1: Professor Shinobu Yoshimura (The University of Tokyo, Tokyo, Japan)**
**Title: High-fidelity Multi-agent Simulations for Social Systems**



Shinobu Yoshimura, Dr. Eng., Project Professor and Emeritus Professor, The University of Tokyo (UTokyo), Japan

**Education:** B.E., M.E., Dr.Eng. from Department of Nuclear Eng., UTokyo in 1981, 1983 and 1987, respectively.

**Employment:** Since 1987, he became Lecturer, Associate Professor of School of Eng. in UTokyo, then Professor in Graduate School of Frontier Sciences, and during 2005-2024, Professor of School of Eng. During 2017-2023, he also served as a Vice President of UTokyo. His specialties are High-performance and Intelligent Computational Mechanics with Real World's Applications. He served as a Vice President of IACM (International Association for Computational Mechanics), the President of APACM (Asian Pacific Association for Computational Mechanics), and the President of JACM (Japan Association for Computational Mechanics). He has received numerous awards, including ICCES Distinguished Achievement Medal (2015), IACM Fellow Award (2014), APACM Computational Mechanics Award (2013), AIAA Liquid Propulsion Best Paper Award (2009), IEEE/ACM Supercomputing 06 Gordon Bell Award finalist (2006).