Technical Program

20th September (Friday)

14:00 – 17:00	**Tutorial (@ Hatsukari)** Large Language Models: A Deeper Dive into Architectures, Applications, Adaptation, and Security Risks *By Antonio Emanuele Cinà*

21sg September (Saturday)

09:10 – 09:30	**Opening Ceremony (@ Himuka)**	
09:30 – 10:30	**Keynote Speech A (@ Himuka)** AI Robots and Moon Shot Program *By Toshio Fukuda*	
10:30 – 11:00	**Coffee Break (@ Foyer)**	
11:00 – 12:00	**Keynote Speech B (@ Himuka)** Measurement of pigs by RGB-D camera and its application to low-birth-weight infants *By Kikuhito Kawasue*	
12:00 – 13:00	**Lunch**	
13:00 – 14:30	**AA1 (@ Hatsukari)** AI for Security and Security of AI	**BA1 (@ Ooniji-A)** Power Forecasting and Industrial AI
14:30 – 16:00		**BA2 (@ Ooniji-A)** Computer Vision I
16:00 – 16:30	**Coffee Break (@ Foyer)**	
16:00 – 18:00	**AA3 (@ Hatsukari)** Award Session	**BA3 (@ Ooniji-A)** Computer Vision II

22nd September (Sunday)

08:30 – 10:30	**AU1 (@ Hatsukari)** Intelligent Systems	**BU1 (@ Ooniji-A)** Continual Learning and Emergence of Intelligent Systems
10:30 – 11:00	**Coffee Break (@ Foyer)**	
11:00 – 12:00	**Keynote Speech C (@ Himuka)** Foundations of LLMs, Applications, and Risks *By Antonio Emanuele Cinà*	
12:00 – 13:00	**Lunch**	
13:00 – 14:30	**AU2 (@ Hatsukari)** Biologically-inspired Intelligent Systems	**BU2 (@ Ooniji-A)** Machine Learning with Applications in Biomedical Informatics
14:30 – 16:00	**AU3 (@ Hatsukari)** Artificial Intelligence in Medicine and Healthcare	**BU3 (@ Ooniji-A)** Learning Algorithm
16:00 – 16:30	**Coffee Break (@ Foyer)**	
16:30 – 18:00	**AU4 (@ Hatsukari)** Data Augmentation and AI Models	**BU4 (@ Ooniji-A)** Specialized AI Applications
19:00 – 21:00	**Banquet (@ Hekiyou)**	

23rd September (Monday)

08:30 – 10:15	**AO1 (@ Hatsukari)** Advanced Technology of Human-centered Intelligent Systems	**BO1 (@Ooniji-A)** Advancements in Machine Learning
10:15 – 12:00	**AO2 (@ Hatsukari)** Fuzzy Systems and Optimization	/