ICCAS 2021 Session Timetable

	B2F							B1F		
	Room 1 (Sapphire)	Room 2 (Emerald A)	Room 3 (Emerald B)	Room 4 (Virtual I) ONLINE Only	Room 5 (Virtual II) ONLINE Only	Room 6 (Virtual III) ONLINE Only	Room 7 (Virtual IV) ONLINE Only	Room 8 (Board Room I)	Room 9 (Board Room III)	Interactive Poster Session (ONLINE + Aisle)
May 3 (Tuesday)										
13:30~16:30									**SNU Workshop**	
18:00-18:30	Welcome Reception									
May 4 (Wednesday)										
08:45 ~ 10:15	**WeA1**	**WeA2**	**WeA3**	**WeA4**	**WeA5**	**WeA6**	**WeA7**	**WeA8**	**WeA9**	**WeP1**
		W005: Computational Methods in Control	K006: Cognitive and Neural Signal Processing and Control	C014, W010: Intelligence in Industrial Control System	C004, C012: Data-driven and Learning Control	J003: Sustainable Mobility and Large-population Control	C026: Recent Advances in Learning Control Systems	Tutorial 1A Security of Control Systems	Robotics I	Learning
10:15-10:20	Break									
10:20-11:30	**Opening Ceremony & Plenary Session I (Prof. Hajime Asama) - B2F Sapphire**									
11:30-12:30	**Plenary Session II (Prof. Robert Bitmead) - B2F Sapphire**									
12:30-13:45	Lunch									
13:45 ~ 15:15	**WeB1**	**WeB2**	**WeB3**	**WeB4**	**WeB5**	**WeB6**	**WeB7**	**WeB8**	**WeB9**	**WeP2**
	Control Theory I	Learning and Intelligence Control	K002: Recent Advances on Complex Networks and Neural Networks I	W011: Control Theory and Application	C002, J009: Advanced Control Application	J004: Optimal Control of Connected Vehicles	W008: Intelligent Control and Estimation Applied to Autonomous Systems	Tutorial 1B Security of Control Systems	Autonomous Vehicle I	Autonomous Vehicle
15:15~15:30	Break									
15:30-16:30	**Plenary Session III (Prof. Shuzhi Sam Ge) - B2F Sapphire**									
16:30 ~ 18:00	**WeC1**	**WeC2**	**WeC3**	**WeC4**	**WeC5**	**WeC6**	**WeC7**	**WeC8**	**WeC9**	**WeP3**
	Intelligent Control System	Neural Network and Artificial Intelligence	K003: Recent Advances on Complex Networks and Neural Networks II	W012: Advances in Robust and Optimal Control	C031: Distributed Control and Optimization of Autonomous Systems	J006: Optimal Control of Electrified Powertrain Systems	C027: Modelling and Control for Complex Systems	Tutorial 1C Security of Control Systems	Measurement and Industrial System	Control Device and Industrial Application
18:30										
May 5 (Thursday)										
08:45 ~ 10:15	**ThurA1**	**ThurA2**	**ThurA3**	**ThurA4**	**ThurA5**	**ThurA6**	**ThurA7**	**ThurA8**	**ThurA9**	**ThurP1**
	Control Theory II	Adaptive Control and Estimation	K001: Control of Network and Multi-agent Systems I	C025: Recent Advances in Nonlinear Control Systems	C032: Problem Driven Computational Intelligence	CPS and Communication	C022: Advanced Robot Technology and Application	Tutorial 2A Model Predictive Control	Robotics II	Health System
10:15-10:30	Break									
10:30-11:30	**Plenary Session IV (Prof. Lei Guo) - B2F Sapphire**									
11:30-12:30	**Plenary Session V (Prof. Huei Peng) - B2F Sapphire**									
12:30-13:45	Lunch									
13:45 ~ 15:15	**ThurB1**	**ThurB2**	**ThurB3**	**ThurB4**	**ThurB5**	**ThurB6**	**ThurB7**	**ThurB8**	**ThurB9**	**ThurP2**
	K008: Intelligent Robot Manipulator Control and Application Technology	K019: Advanced Fluid Power Control I	K001: Control of Network and Multi-agent Systems II	J007: Locomotion Analysis and Control I	C037: Optimization and Game for Stochastic System	J005: Recent Topics in Infinite-Dimensional Systems	J010: Adaptive and Learning Control for Data-driven Society I	Tutorial 2B Model Predictive Control	Mechatronics & Devices	Control System
15:15~15:30	Break									
15:30 ~ 16:30	**ThurC1**	**ThurC2**	**ThurC3**	**ThurC4**	**ThurC5**	**ThurC6**	**ThurC7**	**ThurC8**		**ThurP3**
	Nonlinear Control and Application I	K019: Advanced Fluid Power Control II	Brain, Neurobio, and Health System	J007: Locomotion Analysis and Control II	W016: Planning and Control of Human-robot Collaborative Systems I	J001: Robotics and Information Systems for Disaster Management	J010: Adaptive and Learning Control for Data-driven Society II	Tutorial 2C Model Predictive Control		Multi-agents System
16:30-16:45	Break									
16:45 ~ 17:45	**ThurD1**	**ThurD2**	**ThurD3**	**ThurD4**	**ThurD5**	**ThurD6**	**ThurD7**			
		K004: Theory and Application of Robust Control and Network Communication I	K016: Control and Estimation for Safety-critical Cyber-physical Systems	C021: Information Fusion and Feature Detection	W016: Planning and Control of Human-robot Collaborative Systems II	C006: Cooperative Control	W002: Underwater Robotics			
18:30~										
May 6 (Friday)										
08:45 ~ 10:15	**FrA1**	**FrA2**	**FrA3**	**FrA4**	**FrA5**	**FrA6**	**FrA7**	**FrA8**		**FrP1**
	Nonlinear Control and Application II	W001: Advanced Missile Guidance and Control	K005: Deep Learning in Robotics and Autonomous Systems	J002: Data-driven Analysis and Design of Control Systems	C038: Collective Motion and Cooperative Control of Multi-agent Systems	W004: Sampled-data, Event-triggered, and Networked Systems	C041: Distributed Control and Optimization for Multi-agent Systems	Tutorial 3A Foundations of Backpropagation		Intelligent System
10:15-10:30	Break									
10:30-11:30	**Plenary Session VI (Prof. Jay H. Lee) - B2F Sapphire**									
11:30 ~ 12:30	**FrB1**	**FrB2**	**FrB3**	**FrB4**	**FrB5**	**FrB6**	**FrB7**			**FrP2**
	Control Theory III	K004: Theory and Application of Robust Control and Network Communication II	K026: Artificial Intelligence based Flight Control	C040: Cooperated Control and Optimization of Networked Systems	C016: Security and Collaborative Optimization of CPS	C015: Security, Privacy, and Optimization of Industrial Intelligent system	C036: Distributed Estimation, Optimization, and Control			Information and Optimization
12:30-13:45	Lunch									
13:45 ~ 15:15	**FrC1**	**FrC2**		**FrC4**	**FrC5**	**FrC6**	**FrC7**	**FrC8**		**FrP3**
	Control Theory IV	K004: Theory and Application of Robust Control and Network Communication III		C035: Cooperative and Intelligent Control of Autonomous System	C039: Practical Applications of Control and Optimization	W007: Data-driven Control and Decision	W003: New Topics on Nonlinear Control Design and Fault Detection	Tutorial 3B Foundations of Backpropagation		Robotics
15:15-15:30	Break									
15:30 ~ 17:00	**FrD1**	**FrD2**	**FrD3**	**FrD4**	**FrD5**	**FrD6**	**FrD7**	**FrD8**		
	W015: Indo Korea Joint Collaborations for Autonomous Robot	K021, K022: Advances in Vehicle Intelligence and Smart Mobility	Autonomous Vehicle II	C034, J008: Multi-agents Networked Control System	C020, K013: Dynamic System and Optimal Control	C019: Control and Optimization for Networked Systems	C001: Quantum Control and Learning	Tutorial 3C Foundations of Backpropagation		
18:30~	Banquet									
May 7 (Saturday)										
09:00 ~ 12:00							**SaW2**		**SaW1**	
							Guidance and Control of a Space Launch Vehicle: an Overview		Control of Soft Wearable Robots	
12:30 ~	Farewell Reception									