

IEEE CYBCONF2021

June 8-10, 2021

Sendai International Center, Miyagi, Japan

As a Virtual Conference

IEEE SMC
CYBCONF 2021

The biennial IEEE International Conference on Cybernetics (IEEE CYBCONF) is sponsored by IEEE SMC Society and provides a premier international forum for researchers and practitioners to report the latest innovations, summarize the state-of-the-art, and exchange ideas and advances in all aspects of Cybernetics. Apart from the main track, it includes special sessions and plenary talks by invited eminent speakers. IEEE CYBCONF 2021 will be held in Sendai, Japan as a **Virtual Conference** from June 8 (Tue) to 10 (Thu). The annual conference of Japan Society of Artificial Intelligence (JSAI) will be held **using the same video conference system** at the same time. In the recent years, JSAI attracted more than 3,000 attendees to its conference. The participants of CYBCONF will freely access to the international and domestic technical sessions of JSAI.

Important Dates

Workshop/Special Session Proposals
Jan. 31, 2021
Paper Submission / Paper Notification
March 15, 2021 April 25, 2021
Final Submission / Early Registration
May 15, 2021 May 15, 2021
Presentation Video Submission
May 25, 2021

Organization

Honorary Chair

Yutaka Hata



General Chair

Tadahiko Murata



Program Chair

Syoji Kobashi



Program Co-Chair

Kento Morita



Special Session Chair

Md. Atiqur Rahman Ahad



Publication Chair

Yusuke Goto



Financial Chair

Takuya Harada



Publicity Chair

Naoyuki Kubota



Web/SNS Chair

Takayuki Fujita



SMCS School Chair

Emi Yuda



Secretary

Naomi Yagi



Conference Scope and Vision

Conference covers all aspects in Cybernetics. The following keywords are included in the scope of the conference but not limited to:

Agent Based Modeling	Information Assurance and
Artificial Immune Systems	Intelligent Multimedia Computation
Artificial Life	Intelligent Internet Systems
Biometric Systems and Bioinformatics	Knowledge Acquisition
Computational Intelligence	in Intelligent Machine Learning
Computational Life Science	Machine Vision
Evolutionary Computation	Media Computing
Expert and Knowledge-based Systems	Medical Informatics
Fuzzy Systems and Their Applications	Neural Networks and Their Applications
Heuristic Algorithms	Optimization
Hybrid Models of Neural Network,	Quantum Cybernetics
Fuzzy Systems and Evolutionary Computing	Quantum Machine Learning
Image Processing / Pattern Recognition	Self-Organization
	Swarm Intelligence

Your paper will be assigned in the conference program depending on your residing time zone. Of course, you can access to the conference any time during the program.

Asian Hour		European Hour		American Hour	
Japan Standard Time (GMT+9)	India Standard Time (GMT+5:30)	Central European Daylight Time (GMT+2)	US Eastern Daylight Time (GMT-4)	US Pacific Daylight Time (GMT-7)	
9:00AM	5:30AM	2:00AM	8:00PM	5:00PM	
11:00AM	7:30AM	4:00AM	10:00PM	7:00PM	
1:00PM	9:30AM	6:00AM	0:00AM	9:00PM	
3:00PM	11:30AM	8:00AM	2:00AM	11:00PM	
5:00PM	1:30PM	10:00AM	4:00AM	1:00AM	
7:00PM	3:30PM	Noon	6:00AM	3:00AM	

For latest and additional information, please visit the following website for CYBFONC2021.

<https://wps.itc.kansai-u.ac.jp/cybconf2021/>

Contact: cybconf2021@gmail.com