



The 2018 International Workshop on Intelligent Control of Robots (2018IWICR)

Hiroshima University & ALife Robotics Corporation Ltd.
2018/09/29-2018/10/01, place (Hiroshima University)

Call for Papers for 2018IWICR

All accepted papers presented at International Workshop on Intelligent Control of Robots will be published in the form of book of **Lecture Note** titled “Intelligent Control of Robots” by Springer Nature via Atlantis Press or titled “Intelligent Control of Robots” in the form of **Special Issue of Journal of Robotics, Networking and Artificial Life** by Atlantis Press.

We invite you to present papers

Day/date	Time	Activity	Meeting whom and where...
Sat. 09/29	09:00-17:30	Research Presentation on topics Opening Remarks by Prof. Sugisaka GS-1 On the Brush Tree as an Efficient Shape of Organization by Dr. Mamoru Yoshimura GS-2 Robust Adaptive Control of Multi-Robot Systems by Prof. Yingmin Jia and Shihao Sun GS-3 GS-4 GS-5 GS-6	Hiroshima University
Sun. 09/30	09:00-17:30	Research Presentation on topics GS- 7 International Strategic Alliances and its Application by Prof. Rajiv Mehta GS- 8 Modern Network Studies by Prof. Takao Ito GS- 9 GS-10 GS-11 GS-12	Hiroshima University



The 2018 International Workshop on Intelligent Control of Robots (2018IWICR)

		GS-13 GS-14 GS-15 GS-16 GS-17 GS-18	Hiroshima University
Mon. 10/01	09:00-12:30	Research Presentation on topics ①Workshop meeting and Discussion on possible joint research in the field of common interests ②Closing Address by Prof. Takao Ito	Hiroshima University