



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

Hiroshima University & ALife Robotics Corporation Ltd.
2018/10/29-2018/10/30, 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...
Sun. 30/09	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
Mon. 01/10	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 GS-13 GS-14	Hiroshima University



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		GS-15 GS-16 GS-17 GS-18	Hiroshima University
Thus. 02/10	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