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**REGISTRATION FORM**

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| **name** | First: |  | | | | Middle: |  | | Family: |  |
| **Title:** | **□**Prof. **□**Dr. **□**Mr. **□**Ms. | | | | | | Position: |  | | |
| **Current academic area:**  Please check your current academic area.  (Multiple answers allowed)  If you check “Others”,  please describe it,  specifically. | | | | Neuro-computer　　　　　　　　　　　　　　　　　　　　　　　 Neuromorphic systems   |  |  | | --- | --- | | Reinforcement learning system & genetic programing  Software development support method  [System cybernetics](http://www.hiroshima-u.ac.jp/en/cyb/)  Foundation of computation and its application  Artificial sciences  Artificial mind research  Brain science and computing  Artificial intelligence & complexity  Adaptive behavior and metabolism  Data mining  Fuzzy control  Human-welfare robotics  Micro-machines  Multi-agent systems  Networking  Pattern recognition  Virtual reality  Environment navigation and localization  Facial expression analysis, music recommendation and augmented reality | Applications in kansei engineering  Unmanned aero vehicle  Intelligence in biological systems  Agent-based software  Chaos  Computer graphics  DNA computing  Genetic algorithms  Image processing  Management of technology  Insect-like aero vehicles  Nano-biology  Neural circuits  Unmanned underwater vehicles  Quantum computing  Robotics  Visualization  Disasters robotics  Empirical research on network and MOT |   ) | | | | | | |
| Analysis of randomized algorithms  Artificial nervous systems for robots  Artificial living  Bipedal robot  Cognitive science  Evolutionary computations  Intelligent control  Medical surgical robot  Computational Molecular biology  Nano-robotics  Neuroscience  (Others: | | | |
| **Name of University/ Organization:** | | | | |  | | | | | |
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**Registration Fee (only ICAROB2021 All Registration Fee is half, namely, 50%)**

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