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| Fiche developed in the frame of  | TYPE: | | AREA: |
| | Conference | Training | Robotics, autonomous systems, artificial intelligence |
| | European, national, regional project | University course Postgraduate studies | C4ISTAR : command, control, communications, computers, information/intelligence, surveillance |
| | Policy | Journal | Cybersecurity |
| Title: FRONTIERS IN ROBOTICS AND AI | | | |
| Description | Frontiers in Robotics and AI publishes rigorously peer-reviewed research covering all theory and applications of robotics, technology, and artificial intelligence, from biomedical to space robotics. | | |
| Goal / Target audience | Disseminating and communicating scientific knowledge and impactful discoveries to researchers, academics and the public worldwide | | |
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| Topics/ Content | <ul style="list-style-type: none"> ● Biomedical Robotics ● Computational Intelligence in Robotics ● Ethics in Robotics and Artificial Intelligence ● Evolutionary Robotics ● Humanoid Robotics ● Human-Robot Interaction ● Multi-Robot Systems ● Robot and Machine Vision ● Robotic Control Systems ● Sensor Fusion and Machine Perception ● Soft Robotics ● Space Robotics | | |
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