

# ARTICLES

Publication Title	Journal	Volume number, page (year)	DOI
How Planetary Robots Utilize Machine Learning for Immediate Decision	7th Space Resources Conference	<i>Springer Nature</i> , 2025	10.1007/978-3-031-91227-6
Evaluation of Popular Path Planning Algorithms	International Journal of Electronics and Telecommunications	<i>IJET</i> , 2024	10.24425/ijet.2023.147699
Planetary Rovers on Extreme Terrains: Emergencies and Responses	6th Space Resources Conference	<i>Springer Nature</i> , 2024	10.1007/978-3-031-53610-6
A Comprehensive Framework for Emergency in Robotic Environments	<i>The Institute of Electrical and Electronics Engineers</i>	IEEE, 2023	10.1109/ACCESS.2023.3301155
Nowe metody analizy i wspomagania decyzji oraz ich zastosowania w inteligentnych systemach autonomicznych	AGH - AGH Scientific Publishers	Wydawnictwo, 2022	10.7494/978-83-66727-83-0_9
A Novel Software Architecture of Anticipatory Harvesting Robot Teams	2021 25th International Conference on Methods and Models in Automation and Robotics	MMAR, pp. 47-52. 2021	10.1109/MMAR49549.2021.9528474