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...Fuzzy logic and grey clustering analysis hybrid ...Therefore, to determine the optimal path of motion, the hybrid Fuzzy-Genetic method was used. In Fuzzy logic, distance from the nearest obstacle and the angle difference with the target node were selected as the two node-to-node routing criteria. To reduce the traveled distance in the Fuzzy method, the Genetic algorithm was used to optimally adjust the Fuzzy rules table. Improved routing in dynamic environments with moving ...8 th International Conference of Artificial Intelligence and Fuzzy Logic (AI & FL 2020) provides a forum for researchers who address this issue and to present their work in a peer-reviewed forum. Authors are solicited to contribute to the conference by submitting articles that illustrate research results, projects, surveying works and industrial experiences that describe significant advances ...AI & FL 2020 : 8th International Conference of Artificial ...Hybrid Algorithms, Techniques and Implementations of Fuzzy Logic: Amazon.co.uk: Ivan Stanimirovic (author): Books Select Your Cookie Preferences We use cookies and similar tools to enhance your shopping experience, to provide our services, understand how customers use our services so we can make improvements, and display ads. Hybrid Algorithms, Techniques and Implementations of Fuzzy ...The purpose of the Journal of Fuzzy Logic and Modeling in Engineering is to publish recent advancements in the theory of fuzzy sets and disseminate the results of these advancements. The journal focuses on the disciplines of industrial engineering, control engineering, computer science, electrical engineering, mechanical engineering, civil engineering, management engineering and others.

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