

Granular computing in the development of fuzzy control

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Citation Report

#	ARTICLE	IF	CITATIONS
19	State and static output feedback control of singular Takagi-Sugeno fuzzy systems with time-varying delay via proportional plus derivative feedback. <i>Information Sciences</i> , 2022, 608, 1334-1351.	4.0	8
20	Energy-to-peak combined switching bumpless transfer control for switched interval type-2 fuzzy delayed systems. <i>Information Sciences</i> , 2022, 611, 364-384.	4.0	5
21	Decentralized sampled-data fuzzy filtering with exponential time-varying gains for nonlinear interconnected systems. <i>Information Sciences</i> , 2022, 609, 1518-1538.	4.0	4
22	Dwell-time-dependent memory based state feedback controller design for switched Takagi-Sugeno fuzzy nonlinear systems. <i>Information Sciences</i> , 2022, 609, 838-854.	4.0	8
23	Adaptive Fuzzy Predefined-Time Dynamic Surface Control for Attitude Tracking of Spacecraft With State Constraints. <i>IEEE Transactions on Fuzzy Systems</i> , 2023, 31, 2292-2304.	6.5	11
24	Human Intention-Aware Motion Planning and Adaptive Fuzzy Control for a Collaborative Robot With Flexible Joints. <i>IEEE Transactions on Fuzzy Systems</i> , 2023, 31, 2375-2388.	6.5	7
25	Membership function dependent stabilization of discrete time interval type-2 fuzzy systems with mixed actuator faults. <i>Information Sciences</i> , 2023, 623, 559-576.	4.0	4
26	Sliding mode-based finite-time consensus tracking control for multi-agent systems under actuator attacks. <i>Information Sciences</i> , 2023, 640, 118971.	4.0	7