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A combined technique of Kalman filter, artificial neural network and fuzzy logic for gas turbines and signal fault isolation

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Chinese Journal of Aeronautics, 2021, 34, 124-135.

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11	Review on gas turbine condition based diagnosis method. <i>Materials Today: Proceedings</i> , 2021 ,	1.4	4
10	Trajectory prediction of ballistic missiles using Gaussian process error model. <i>Chinese Journal of Aeronautics</i> , 2021 ,	3.7	1
9	SAR performance-based fault diagnosis for electro-hydraulic control system: A novel FDI framework for closed-loop system. <i>Chinese Journal of Aeronautics</i> , 2021 ,	3.7	0
8	Aircraft Engine Gas-Path Monitoring and Diagnostics Framework Based on a Hybrid Fault Recognition Approach. <i>Aerospace</i> , 2021 , 8, 232	2.5	3
7	The Detection of Thread Rolls Margin Based on Computer Vision. <i>Sensors</i> , 2021 , 21,	3.8	0
6	Modeling and flapping vibration suppression of a novel tailless flapping wing micro air vehicle. <i>Chinese Journal of Aeronautics</i> , 2021 , 35, 309-309	3.7	1
5	Neural network-based model predictive control with fuzzy-SQP optimization for direct thrust control of turbofan engine. <i>Chinese Journal of Aeronautics</i> , 2022 ,	3.7	
4	Digital twin model of gas turbine and its application in warning of performance fault. <i>Chinese Journal of Aeronautics</i> , 2022 ,	3.7	1
3	Application of Fuzzy Inference System in Gas Turbine Engine Fault Diagnosis Against Measurement Uncertainties.		
2	A novel digital twin approach based on deep multimodal information fusion for aero-engine fault diagnosis. 2023 , 270, 126894		0
1	On-board Fault Diagnosis of a Laboratory Mini SR-30 Gas Turbine Engine. 2022 , 55, 153-158		0