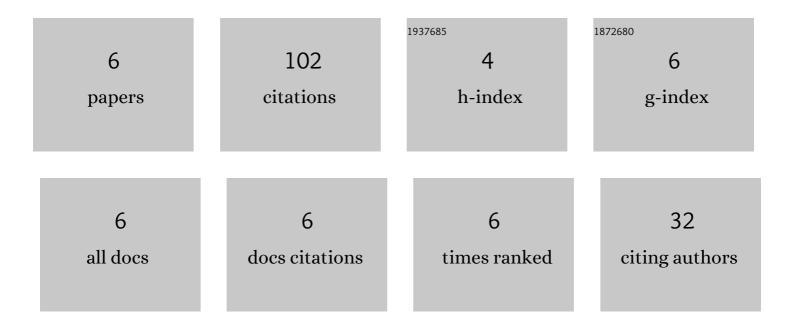
Kun Zhou

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9589173/publications.pdf Version: 2024-02-01



Κυν Ζησυ

#	Article	IF	CITATIONS
1	Machine learningâ€based genetic feature identification and fatigue life prediction. Fatigue and Fracture of Engineering Materials and Structures, 2021, 44, 2524-2537.	3.4	46
2	A new cyclical generative adversarial network based data augmentation method for multiaxial fatigue life prediction. International Journal of Fatigue, 2022, 162, 106996.	5.7	29
3	A Wavelet Transform-Assisted Convolutional Neural Network Multi-Model Framework for Monitoring Large-Scale Fluorochemical Engineering Processes. Processes, 2020, 8, 1480.	2.8	14
4	A recursively updated Map-Reduce based PCA for monitoring the time-varying fluorochemical engineering processes with big data. Chemometrics and Intelligent Laboratory Systems, 2020, 206, 104167.	3.5	7
5	Prediction of time-varying inner wall temperature of surge lines by a dynamic neural network. Nuclear Engineering and Design, 2021, 383, 111441.	1.7	4
6	A Quality Integrated Fuzzy Inference System for the Reliability Estimating of Fluorochemical Engineering Processes. Processes, 2021, 9, 292.	2.8	2