

RMoreno

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/939896/publications.pdf>

Version: 2024-02-01

9
papers

170
citations

1684188

5
h-index

1720034

7
g-index

9
all docs

9
docs citations

9
times ranked

298
citing authors

| # | ARTICLE | IF | CITATIONS |
|---|---|------|-----------|
| 1 | A tutorial on the segmentation of metallographic images: Taxonomy, new MetalDAM dataset, deep learning-based ensemble model, experimental analysis and challenges. Information Fusion, 2022, 78, 232-253. | 19.1 | 24 |
| 2 | Black-Box Marine Vehicle Identification with Regression Techniques for Random Manoeuvres. Electronics (Switzerland), 2019, 8, 492. | 3.1 | 18 |
| 3 | Modelling of a surface marine vehicle with kernel ridge regression confidence machine. Applied Soft Computing Journal, 2019, 76, 237-250. | 7.2 | 39 |
| 4 | Evaluation of Hierarchical Clustering via Markov Decision Processes for Efficient Navigation and Search. Lecture Notes in Computer Science, 2017, , 125-131. | 1.3 | 2 |
| 5 | Global optimization driven by genetic algorithms for disruption predictors based on APODIS architecture. Fusion Engineering and Design, 2016, 112, 1014-1018. | 1.9 | 6 |
| 6 | Conformal Prediction of Disruptions from Scratch: Application to an ITER Scenario. Lecture Notes in Computer Science, 2016, , 67-74. | 1.3 | 0 |
| 7 | Feature selection for disruption prediction from scratch in JET by using genetic algorithms and probabilistic predictors. Fusion Engineering and Design, 2015, 96-97, 907-911. | 1.9 | 3 |
| 8 | Automatic location of disruption times in JET. Review of Scientific Instruments, 2014, 85, 11D826. | 1.3 | 0 |
| 9 | Results of the JET real-time disruption predictor in the ITER-like wall campaigns. Fusion Engineering and Design, 2013, 88, 1228-1231. | 1.9 | 78 |