

# CITATION REPORT

List of articles citing

Detection of faults in subsea pipelines by flow monitoring with regression supervised machine learning

DOI: 10.1016/j.psep.2022.03.049

Chemical Engineering Research and Design, 2022, 161, 409-422

**Source:** <https://exaly.com/paper-pdf/135074780/citation-report.pdf>

**Version:** 2024-04-26

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
9	Deeppipe: Theory-guided neural network method for predicting burst pressure of corroded pipelines. <i>Chemical Engineering Research and Design</i> , <b>2022</b> ,	5.5	1
8	Data-driven dynamic failure assessment of subsea gas pipeline using process monitoring data. <b>2022</b> , 166, 1-10		
7	Design and Testing of Real-Time Sensing System Used in Predicting the Leakage of Subsea Pipeline. <b>2022</b> , 22, 6846		0
6	Review of interpretable machine learning for process industries. <b>2023</b> , 170, 647-659		1
5	Maintenance strategy optimization of pipeline system with multi-stage corrosion defects based on heuristically genetic algorithm. <b>2023</b> , 170, 553-572		1
4	Novel Features and Neighborhood Complexity Measures for Multiclass Classification of Hybrid Data. <b>2023</b> , 15, 1995		0
3	Data-driven predictive prognostic model for power batteries based on machine learning. <b>2023</b> , 172, 894-907		0
2	Solid oxide fuel cells for shipping: A machine learning model for early detection of hazardous system deviations. <b>2023</b> , 172, 184-194		0
1	Predictive deep learning for pitting corrosion modeling in buried transmission pipelines. <b>2023</b> , 174, 320-327		0