Assessment of atmospheric pollutant emissions with m bayesian simulations and time series forecasting

Citation Report

#	ARTICLE	IF	CITATIONS
1	Performance study of Ni, Co, and Mo catalysts supported on γ Al_2O_3 and HZSM5 in HDS reactions of mixed naphtha. International Journal of Energy Research, 0, , .	4.5	2
2	Power-to-Ships: Future electricity and hydrogen demands for shipping on the Atlantic coast of Europe in 2050. Energy, 2021, 228, 120660.	8.8	35
3	Abatement of atmospheric pollutant emissions with autonomous shipping in maritime transportation using Bayesian probabilistic forecasting. Atmospheric Environment, 2021, 261, 118593.	4.1	3
5	Reducing emissions of atmospheric pollutants along major dry bulk and tanker routes through autonomous shipping. Journal of Environmental Management, 2022, 302, 114080.	7.8	3
6	Holistic risk assessment of container shipping service based on Bayesian Network Modelling. Reliability Engineering and System Safety, 2022, 220, 108305.	8.9	27
7	Simulation of SO2 removal process from marine exhaust gas by hybrid exhaust gas cleaning systems (EGCS) using seawater and magnesium-based absorbent. Separation and Purification Technology, 2022, 287, 120557.	7.9	4
8	Industry 4.0 Technologies Applied to Inland Waterway Transport: Systematic Literature Review. Sensors, 2022, 22, 3708.	3.8	5
9	A review of ship fuel consumption models. Ocean Engineering, 2022, 264, 112405.	4.3	46
10	Spatial–Temporal Distribution Characteristics and Correlation Analysis of Air Pollutants from Ships in Inland Ports. Sustainability, 2022, 14, 14214.	3.2	4
11	Scheduling Drones for Ship Emission Detection from Multiple Stations. Drones, 2023, 7, 158.	4.9	0
12	Data-driven modeling of energy-exergy in marine engines by supervised ANNs based on fuel type and injection angle classification. Chemical Engineering Research and Design, 2023, 172, 546-561.	5.6	2
13	Decarbonization of Maritime Transportation: A Case Study for Turkish Ship Fleet. Journal of Marine Science and Application, 0, , .	1.7	3
14	Evaluation of the factors causing container lost at sea through fuzzy-based Bayesian network. Regional Studies in Marine Science, 2024, 73, 103466.	0.7	0