Tor Hemmingsen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5094124/publications.pdf

Version: 2024-02-01

1937685 1872680 6 63 4 6 citations h-index g-index papers 6 6 6 60 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Sensitivity Study of Design Parameters for a Fuel Cell Powered Multirotor Drone. Journal of Intelligent and Robotic Systems: Theory and Applications, 2021, 102, 1.	3.4	6
2	Research of the Influence of Marine Residual Fuel Composition on Sedimentation Due to Incompatibility. Journal of Marine Science and Engineering, 2021, 9, 1067.	2.6	34
3	Suitability Analysis of Implementing a Fuel Cell on a Multirotor Drone. Journal of Aerospace Technology and Management, 2020, , .	0.3	15
4	The Effects of Acidic, Alkaline, and Neutral Anolytes on Electrochemical Seawater Deoxygenation. Applied Sciences (Switzerland), 2018, 8, 2280.	2.5	1
5	Electrochemical Oxygen Removal from Seawater in Industrial Scale Using Silver Cathode. Industrial & Electrochemical Oxygen Removal from Seawater in Industrial Scale Using Silver Cathode. Industrial & Electrochemical Oxygen Removal from Seawater in Industrial Scale Using Silver Cathode. Industrial & Electrochemical Oxygen Removal from Seawater in Industrial Scale Using Silver Cathode. Industrial & Electrochemical Oxygen Removal from Seawater in Industrial Scale Using Silver Cathode. Industrial & Electrochemical Oxygen Removal from Seawater in Industrial Scale Using Silver Cathode. Industrial & Electrochemical Oxygen Removal from Seawater in Industrial Scale Using Silver Cathode. Industrial & Electrochemical Oxygen Removal from Seawater in Industrial Scale Using Silver Cathode. Industrial & Electrochemical Oxygen Removal from Seawater in Industrial Scale Using Silver Cathode.	3.7	3
6	Experimental Study of Silver Cathode for Electrochemical Deoxygenation of Seawater for Enhanced Oil Recovery. Industrial & Engineering Chemistry Research, 2016, 55, 8235-8242.	3.7	4