

# Cihad Delen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1711012/publications.pdf>

Version: 2024-02-01

9  
papers

135  
citations

1478505

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1720034

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9  
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9  
docs citations

9  
times ranked

95  
citing authors

#	ARTICLE	IF	CITATIONS
1	Investigation of self-propulsion of DARPA Suboff by RANS method. Ocean Engineering, 2018, 150, 258-271.	4.3	74
2	An investigation of scale effects on the self-propulsion characteristics of a submarine. Applied Ocean Research, 2021, 113, 102728.	4.1	20
3	Effective wake estimation of KCS hull at full-scale by GEOSIM method based on CFD. Ocean Engineering, 2020, 218, 108052.	4.3	13
4	Prediction of Resistance and Self-Propulsion Characteristics of a Full-Scale Naval Ship by CFD-Based GEOSIM Method. Journal of Ship Research, 2021, 65, 346-361.	1.1	9
5	Free-running tests for DTC self-propulsion “ An investigation of lateral forces due to the rudder and the propeller. Applied Ocean Research, 2021, 116, 102877.	4.1	8
6	Full-Scale CFD Analysis of Double-M Craft Seakeeping Performance in Regular Head Waves. Journal of Marine Science and Engineering, 2021, 9, 504.	2.6	7
7	Resistance experiments and self-propulsion estimations of Duisburg Test Case at 1/100 scale. Ship Technology Research, 2020, 67, 109-120.	2.5	4
8	Numerical study of wave loads on a submerged cylinder at low KC numbers. , 2015, , 43-50.		0
9	Telfer’s GEOSIM Method Revisited by CFD. , 2019, 161, .		0