

Ignacio de la Peña Zarzuelo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/622960/publications.pdf>

Version: 2024-02-01

10
papers

117
citations

2682572

2
h-index

1872680

6
g-index

10
all docs

10
docs citations

10
times ranked

67
citing authors

#	ARTICLE	IF	CITATIONS
1	Industry 4.0 in the port and maritime industry: A literature review. Journal of Industrial Information Integration, 2020, 20, 100173.	6.4	72
2	Cybersecurity in ports and maritime industry: Reasons for raising awareness on this issue. Transport Policy, 2021, 100, 1-4.	6.6	38
3	New Queuing Theory Applied to Port Terminals and Proposal for Practical Application in Container and Bulk Terminals. Journal of Waterway, Port, Coastal and Ocean Engineering, 2020, 146, 04019031.	1.2	2
4	Port authority's contribution to coastal protection in Spain: methodology and practical application to manage surplus property revaluing idle coastal infrastructures and protecting public heritage. Journal of Coastal Conservation, 2021, 25, 1.	1.6	2
5	Port of Ferrol enlargement works, Spain. Proceedings of the Institution of Civil Engineers: Maritime Engineering, 2011, 164, 49-58.	0.2	1
6	Estudios de impacto económico en infraestructuras del transporte: el caso portuario. Revista De Metodos Cuantitativos Para La Economía Y La Empresa, 0, 31, 17-54.	0.0	1
7	The impact of port governance and infrastructures on maritime containerized trade on the West Coast of Latin America. European Journal of Government and Economics, 2018, 7, 85-101.	0.5	1
8	Employment and Gross Value Added Generated by Port Infrastructures: A Bibliographical Review and Empirical Findings to Support Policy Maker Decisions. Transactions on Maritime Science, 2021, 10, .	0.6	0
9	Mission Statements in Port Authorities: Empirical Analysis of Content in Spanish Port System. Transactions on Maritime Science, 2019, 8, 235-245.	0.6	0
10	Operaciones portuarias de petróleo crudo: Una revisión bibliográfica sobre simulación e investigación operativa. Ingeniare, 2021, 29, 406-419.	0.3	0