

Chen Minmo

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

124
citations

1478505

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1281871

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12
all docs

12
docs citations

12
times ranked

61
citing authors

#	ARTICLE	IF	CITATIONS
1	Observing Internal Solitary Waves in the Lombok Strait by Coastal Acoustic Tomography. <i>Geophysical Research Letters</i> , 2019, 46, 10475-10483.	4.0	26
2	Mapping of a Typhoon-Driven Coastal Upwelling by Assimilating Coastal Acoustic Tomography Data. <i>Journal of Geophysical Research: Oceans</i> , 2017, 122, 7822-7837.	2.6	25
3	Profiling measurement of internal tides in Bali Strait by reciprocal sound transmission. <i>Acoustical Science and Technology</i> , 2017, 38, 246-253.	0.5	14
4	Tomographic measurement of tidal current and associated 3-h oscillation in Bali Strait. <i>Estuarine, Coastal and Shelf Science</i> , 2020, 236, 106655.	2.1	11
5	Real-Time Offshore Coastal Acoustic Tomography Enabled With Mirror-Transpond Functionality. <i>IEEE Journal of Oceanic Engineering</i> , 2020, 45, 645-655.	3.8	10
6	Mapping of tidal current and associated nonlinear currents in the Xiangshan Bay by coastal acoustic tomography. <i>Ocean Dynamics</i> , 2021, 71, 811.	2.2	9
7	Dynamics of Tidal and Residual Currents Based on Coastal Acoustic Tomography Assimilated Data Obtained in Jiaozhou Bay, China. <i>Journal of Geophysical Research: Oceans</i> , 2021, 126, e2020JC017003.	2.6	8
8	Mapping Current Fields in a Bay Using a Coast-Fitting Tomographic Inversion. <i>Sensors</i> , 2020, 20, 558.	3.8	7
9	Observation of Internal Tides in the Qiongzhou Strait by Coastal Acoustic Tomography. <i>Journal of Ocean University of China</i> , 2021, 20, 1037-1045.	1.2	6
10	Coastal Acoustic Tomography of the Neko-Seto Channel with a Focus on the Generation of Nonlinear Tidal Currents—Revisiting the First Experiment. <i>Remote Sensing</i> , 2022, 14, 1699.	4.0	4
11	Variability of the Deep Overflow through the Kerama Gap Revealed by Observational Data and Global Ocean Reanalysis. <i>Journal of Marine Science and Engineering</i> , 2020, 8, 402.	2.6	2