
Technical Papers

Critical Examination of Shoreface Sediment Volume as an Indicator of Coastal Stability

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Compressive Sensing–Based Reconstruction of Sea Free-Surface Elevation on a Vertical

[Valentina Laface](#), [Giovanni Malara](#), [Alessandra Romolo](#), [Felice Arena](#) and [Ioannis A. Kougiumtzoglou](#)

Numerical Modeling of Coastal Waves and Nearshore Currents on Adaptive Quadrature

[Jun Tang](#), [Qiaosheng Li](#), [Xiangyu Meng](#), [Yongming Shen](#) and [Mingliang Zhang](#)

Influence of Water-Level Variations on Wave Transmission through Flushing Culverts

[Dalibor Carevic](#), [Hrvoje Mostecak](#), [Damjan Bujak](#) and [Goran Lončar](#)

Scour around Submerged Spur Dikes with Flexible Mattress Protection

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Technical Notes

Temporal Development of Propeller Scour around a Sloping Bank

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Discussion and Closures

Discussion of “Calibrating the Loss Coefficient of a Porous Plate” by Patrick F. Cummins

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Closure to “Calibrating the Loss Coefficient of a Porous Plate” by Patrick F. Cummins

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