

Extreme wave and water level conditions in the Baltic Sea in January 2005 and their reflection in teaching of coastal engineering

Soomere, Tarmo; Healy, Terry Building Resilience : CIB W89 International Conference on Building Education and Research [BEAR 2008] : book of executive summaries 2008 / p. 254-255

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Managed retreat - is it really an option for mitigation of chronic erosion and storm surge flooding

Healy, Terry; **Soomere, Tarmo** Solutions to coastal disasters 2008 : Tsunamis 2008 / p. 456-462
<https://ascelibrary.org/doi/10.1061/40968%28312%2941>

Modelling of wave climate and sediment transport patterns at a tideless embayed beach, Pirita Beach, Estonia

Soomere, Tarmo; Kask, Andres; Kask, Jüri; Healy, Terry Journal of marine systems 2008 / Supplement, p. S133-S146
<https://www.sciencedirect.com/science/article/abs/pii/S0924796308002613>

Rapid estimate of sediment loss for "almost equilibrium" beaches

Kask, Andres; **Soomere, Tarmo;** Healy, Terry; Delpeche, Nicole Journal of coastal research 2009 / Special issue 56, Proceedings of the 10th International Coastal Symposium ICS 2009. Volume II, p. 971-975 : ill <https://www.jstor.org/stable/25737931>