

- [70] Sorensen R, Thompson EF, Briggs M, Chasten MA, Lillycrop L. Harbour Hydrodynamics. In: Demirbilek, Z. (editor). Chapter II-7. 2003, Coastal Engineering Manual: Part II, Coastal Hydrodynamics. 98p.
- [71] Lima, M., Programming of Pre-Design Methods for Coastal Works, Aveiro: University of Aveiro 2011. p. 131p.(in portuguese).
- [72] Hudson, R.Y., Concrete Armor Units for Protection Against Wave Attack. Miscellaneous 1974, Paper H-74-2: U. S. Army Engineer Waterways Experiment Station.
- [73] van der Meer, J.W., Rock Slopes and Gravel Beaches Under Wave Attack. [Ph.D. diss]. K.W. Pilarczyk. 1988, Delft University of Technology: The Netherlands. 214p.
- [74] van der Meer, J.W., Stability of Cubes, Tetrapods and Accropode. Design of Breakwaters, ed. P.o.t.B. Conference. London, UK. 1988, Institution of Civil Engineers: Thomas Telford. pp 71-80.
- [75] De Jong, T.J., Stability of Tetrapods at Front Crest and Rear of a Low-Crested Breakwater. Delft Hydraulics Laboratory, ed. D.H.P.N. 4531996.
- [76] van der Meer, J.W., Stability and Transmission at Low-Crested Structures. Delft Hydraulics Publication No. 4531991, Delft Hydraulics Laboratory: The Netherlands.
- [77] Zerbe RO, Dively DD. Benefit-Cost Analysis in Theory and Practice: New York; 1994. 557p p.
- [78] Costanza R, de Groot R, Sutton P, van der Ploeg S, Anderson SJ, Kubiszewski I, et al. Changes in the global value of ecosystem services. *Global Environmental Change*. 2014;26:152-158.
- [79] Costanza R, d'Arge R, de Groot R, Farber S, Grasso M, Hannon B, et al. The value of the world's ecosystem services and natural capital. *Nature*. 1997;387(6630):253-260.
- [80] Dean RG. Equilibrium beach profiles: characteristics and applications. *Journal of Coastal Research*. 1991;7(1):53-84.
- [81] Castanho, J.P., Methods Used to Defend Coastal Erosion. Lisboa, Portugal. 1962, Memória nº 196: Laboratório Nacional de Engenharia Civil. 22 p.(in portuguese).
- [82] Schmitt K, Albers T, Pham TT, Dinh SC. Site-specific and integrated adaptation to climate change in the coastal mangrove zone of Soc Trang Province, Viet Nam. *Journal of Coastal Conservation*. 2013;17(3):545-558.
- [83] OEH. Guidelines for using cost-benefit analysis to assess coastal management options. Heritage OoEa, editor 2018. 40p p.
- [84] Brouwer R. Environmental value transfer: state of the art and future prospects. *Economics E*, editor 2000. pp 137-52 p.



© 2021 by the author(s). This work is licensed under a [Creative Commons Attribution 4.0 International License](http://creativecommons.org/licenses/by/4.0/) (http://creativecommons.org/licenses/by/4.0/). Authors retain copyright of their work, with first publication rights granted to Tech Reviews Ltd.