Coastal Engineering



Chow, Ven Te (1973) Open-channel hydraulics. International ed. Auckland: McGraw-Hill.

Dean, Robert G. and Dalrymple, Robert A. (1991a) Water wave mechanics for engineers and scientists. Singapore: World Scientific.

Dean, Robert G. and Dalrymple, Robert A. (1991b) Water wave mechanics for engineers and scientists [electronic resource]. Singapore: World Scientific.

Dean, Robert G. and Dalrymple, Robert A. (2002) Coastal processes: with engineering applications. Cambridge: Cambridge University Press.

Dean, Robert G., Dalrymple, Robert A., and ebrary, Inc (2002) Coastal processes: with engineering applications [electronic resource]. Cambridge, UK: Cambridge University Press. Available at:

https://ebookcentral.proquest.com/lib/nottingham/detail.action?docID=201854.

Dodd, N. (2009) Coastal engineering, examination papers and solutions, 2008-2009 module H24HCR.

Dodd, N. (2010) Coastal engineering, examination papers and solutions, 2009-2010: module H24HCR [electronic resource].

Dodd, N. (2011) Coastal engineering, examination papers and solutions, 2010-2011: module H24HCR [electronic resource].

Fredsøe, Jørgen and Deigaard, Rolf (1992a) Mechanics of coastal sediment transport. Singapore: World Scientific.

Fredsøe, Jørgen and Deigaard, Rolf (1992b) Mechanics of coastal sediment transport [electronic resource]. Singapore: World Scientific.

Gōda, Yoshimi (2010) Random seas and design of maritime structures. 3rd ed. Singapore: World Scientific.

Henderson, F. M. (1966) Open channel flow. New York: Macmillan.

Kamphuis, J. W. (2010) Introduction to coastal engineering and management. 2nd ed. London: World Scientific.

Reeve, Dominic, Chadwick, A. J., and Fleming, Christopher (2012) Coastal engineering: processes, theory and design practice. 2nd ed. Abingdon: Spon.

Sorensen, Robert M. (2005a) Basic coastal engineering. 3rd ed. New York: Springer Verlag.

Sorensen, Robert M. (2005b) Basic coastal engineering. 3rd ed. New York: Springer Verlag.

Wright, John et al. (1999) Waves, tides and shallow-water processes. 2nd ed. Oxford: Butterworth-Heinemann, in association with the Open University.