

Coastal Engineering

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1

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

2

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

3

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

4

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

5

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

6

Dean, Robert G., Dalrymple, Robert A., ebrary, Inc. Coastal processes: with engineering

applications. Cambridge, UK: : Cambridge University Press 2002.
<https://ebookcentral.proquest.com/lib/nottingham/detail.action?docID=201854>

7

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

8

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

9

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

10

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

11

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

12

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

13

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

14

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

15

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

16

Dodd, N. Coastal engineering, examination papers and solutions, 2009-2010: module H24HCR. 2010.

17

Dodd, N. Coastal engineering, examination papers and solutions, 2010-2011: module H24HCR. 2011.