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The purpose of the Coastal Engineering Manual (CEM) is to provide a comprehensive technical coastal engineering document. It includes the basic principles of coastal processes, methods for computing coastal planning and design

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1) Learn fundamentals of wave mechanics 2) To become familiar with the use of statistical and probability analysis for wave forecasting 3) Understand the processes of coastal wave transformation, and the effects of these transformations on the nearshore environment 4) To become experienced in the methods of hard and soft coastal protection design 5) Develop an understanding of the long-term thinking required of coastal design, including environmental and sustainability issues.

Coastal Engineering: Processes, Theory and Design Practice

62 / Basic Coastal Engineering Ursell number (Ursell, 1953), is a dimensionless parameter given as $L^2 H = d^3$ that is also useful for defining the range of application for various wave theories. From Hardy and Kraus (1987) the Stokes theory is generally applicable for $Ur < 10$ and the cnoidal theory for $Ur > 25$. The theories are equally applicable in the range $Ur^{1/4}$ 10 to 25.

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Basic Coastal Engineering. This is an introductory text on wave mechanics and other coastal processes fundamental to coastal engineering. Its aim is to provide a background from which the reader can pursue more advanced study of the various theoretical and applied aspects of coastal hydromechanics and coastal engineering design.

Basic Coastal Engineering | Robert Sorensen | Springer

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Coastal Engineering Manual

The first solution many coastal engineers will consider for shoreline protection are quasi-natural protections, such as, building up sand dunes artificially or beach nourishment. These methods can help to retain the beach itself, dissipate wave energy, and restore the dune as a defense against storm surges and waves.

EM-1110-2-1100 Coastal Engineering Manual - Plainwater

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