

Ocean Waves The Stochastic Approach

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Ocean Waves The Stochastic Approach

This book describes the stochastic method for ocean wave analysis. This method provides a route to predicting the characteristics of random ocean waves--information vital for the design and safe operation of ships and ocean structures. Assuming a basic knowledge of probability theory, the book begins with a chapter describing the essential elements of wind-generated random seas from the stochastic point of view.

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Ocean Waves: The Stochastic Approach

Ocean Waves : the Stochastic Approach. [Michel K Ochi; Cambridge University Press.] -- Describes the stochastic method for ocean wave analysis - vital information for design and operation of ships.

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= wave spreading parameter, which is a positive int eger. Typical values for wind sea are . n = 2 to . n = 4. If used for swell waves, n ≥ 6 is more appropriate. 3.5 Wave Spectral Formulation . The shape of a spectrum supplies useful information about the characteristics of the ocean wave system to which it corresponds.