

1. (a) Define the various areas of ocean engineering namely (i) Coastal Engineering; (ii) Offshore Engineering; and (iii) port and harbor engineering. Also, discuss the various activities involved in each discipline.

(b) The average pressure $p = 1000 \times 9.81 \times h$ (where h is the height of water column) is applied to a vertical plate of length $L = 10$ m and width $b = 1$ m. The average pressure $p = 1000 \times 9.81 \times h$ is applied to the plate. Find the total force F acting on the plate and the center of pressure.

(c) A ship of length $L = 100$ m is moving with a constant velocity $U = 10$ m/s in a channel of width $B = 100$ m. The water depth is $H = 10$ m. The ship is moving in the channel. Find the velocity U of the ship and the corresponding Froude number Fr and the average water depth.

(d) The water depth H is a function of the ship length L and the velocity U . Find the relationship between H and L and U .

(e) A ship of length $L = 100$ m is moving with a constant velocity $U = 10$ m/s in a channel of width $B = 100$ m. The water depth is $H = 10$ m. The ship is moving in the channel. Find the velocity U of the ship and the corresponding Froude number Fr and the average water depth.

(f) Show that the relationship between the velocity U and the water depth H is $U^2 = gH$. Also, show that the velocity U is a function of the water depth H and the ship length L .

(g) The equation of motion for the ship is given by $\frac{d^2x}{dt^2} + \frac{g}{L}x = 0$, where x is the displacement. Find the relationship between x and t . Also, show that the velocity U is a function of the water depth H and the ship length L .

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Hussin A.Rothana



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Handbook Of Coastal And Ocean Engineering (Expanded Edition) (In 2 Volumes) Young C Kim, 2017-12-21 The handbook contains a comprehensive compilation of topics that are at the forefront of many of the technical advances in ocean waves coastal and ocean engineering More than 110 internationally recognized authorities in the field of coastal and ocean engineering have contributed articles in their areas of expertise to this handbook These international luminaries are from highly respected universities and renowned research and consulting organizations around the world **Review of**

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dimensional fully nonlinear wave simulator is developed The transient nonlinear free surface problem is formulated assuming the potential theory and a high order boundary element method is implemented to discretize Laplace's equation For temporal evolution a second order Taylor series expansion is used The code after validation with experimental data is successfully adopted to simulate overturning plunging breakers which give rise to dangerous impact loads when they break against wind turbine substructures Emphasis is then placed on the random nature of the waves Indeed through a domain decomposition technique a global simulation framework embedding the numerical wave simulator into a more general stochastic environment is developed The proposed model is meant as a contribution to meet the more and more pressing demand for research in the offshore wind energy sector as it permits taking into account dangerous effects on the structural response so as to increase the global structural safety level

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information about tree characterization biological understanding and improvement through biotechnological and molecular tools

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