

RIFERIMENTI BIBLIOGRAFICI

Abramowitz, M. and Stegun, I. A. **1965** *Handbook of Mathematical Functions*, Dover, New York.

Boccotti, P. **1996** *Inertial Wave Loads on Horizontal Cylinders: a Field Experiment*, Ocean Eng.ng, vol. 23, no. 7, pp. 629-648.

Boccotti, P. **1997** *Idraulica Marittima*, UTET.

Chakrabarti, S. K. **1987** *Hydrodynamics of Offshore Structures*, Springer-Verlag, New York.

Comincioli, V. **1980** *Analisi Numerica. Metodi Modelli Applicazioni*, McGraw-Hill.

Dean, W. R. **1948** *On the Reflexion of Surface Waves by a Submerged Circular Cylinder*, Proc. Cambrige Phil., vol. 44, pp. 483-491.

Gilardi, G. **1994** *Analisi Tre*, McGraw-Hill.

Marchi, E. e Rubatta, A. **1981** *Meccanica dei Fluidi. Principi ed Applicazioni Idrauliche*, UTET.

Ogilvie, T. F. **1963** *First and Second-Order Forces on a Cylinder Submerged Under a Free Surface*, J. Fluid Mech, vol. 16, pp. 451-472.

Sarpkaya, T. and Isaacson, M. **1981** *Mechanics of Wave Forces on Offshore Structures*, Van Nostrand Reinhold Co.

Ursell, F. **1950a** *Surface Waves on Deep Water in the Presence of a Submerged Circular Cylinder I*, Proc. Camb. Phil. Soc., vol. 46, pp. 141-152.

Ursell, F. **1950b** *Surface Waves on Deep Water in the Presence of a Submerged Circular Cylinder II*, Proc. Camb. Phil. Soc., vol. 46, pp. 153-158.

Wehausen, J. and Laitone, E. V. **1960** *Surface Waves*, Handbuch der Physik Springer-Verlag, Berlin, vol. IX, pp. 446-778.