



Reeds Vol 13: Ship Stability, Powering and Resistance

By Jonathan Ridley

Bloomsbury Publishing PLC, 2014. Paperback. Book Condition: New. 15.3 x 23.4 cm. The book covers stability, resistance and powering based topics, such as flotation and buoyancy, small angle, large angle and longitudinal stability, water density effects, bilging, ship resistance, and advanced hydrostatics, and is aimed at marine students and professionals. Our orders are sent from our warehouse locally or directly from our international distributors to allow us to offer you the best possible price and delivery time. Book.



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