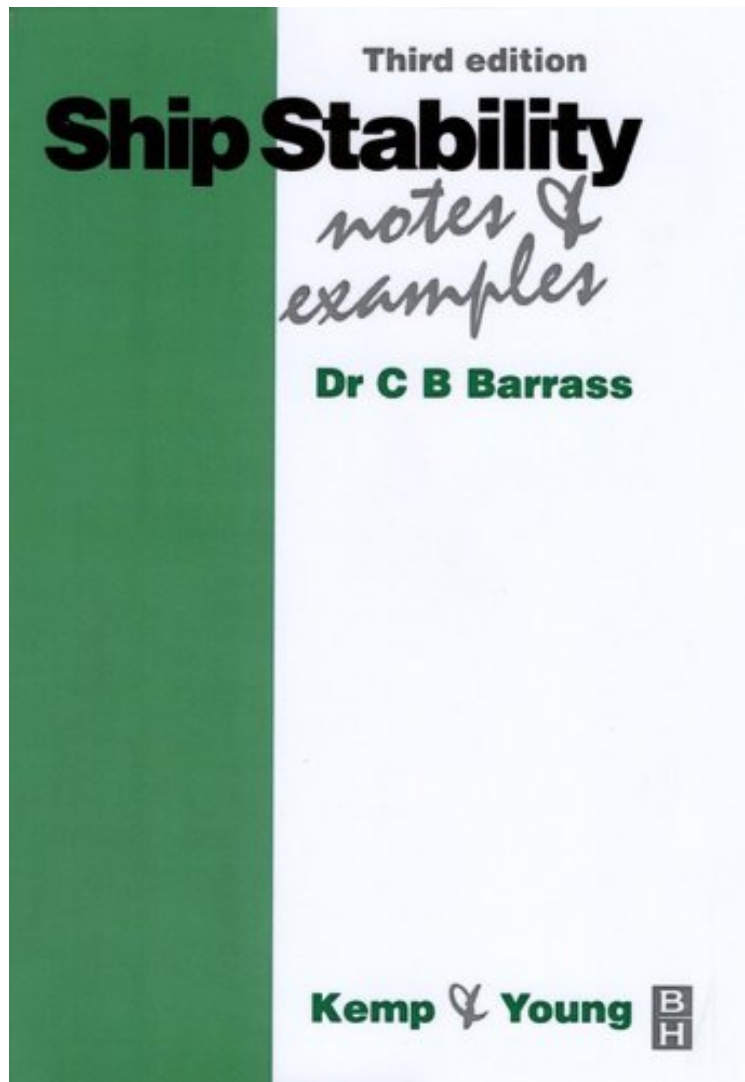


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## Ship Stability: Notes and Examples (Kemp Young)

Von Bryan Barrass

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**Von Bryan Barrass : Ship Stability: Notes and Examples (Kemp Young)** before purchasing it in order to gauge whether or not it would be worth my time, and all praised Ship Stability: Notes and Examples (Kemp Young):

Kundenrezensionen Hilfreichste Kundenrezensionen 1 von 1 Kunden fanden die folgende Rezension hilfreich. Schiffsstabilität kompakt Von Ein Kunde Das Buch "Ship Stability notes examples" vom Kemp Young ist eine kompakte Zusammenfassung aller mit der Stabilität von Schiffen zusammenhängenden Fragen. Jeder Fall wird nicht nur kurz beschrieben, er wird auch in Beispielrechnungen dargestellt. Die Formeln und Einheiten entsprechen dem neuesten Stand. Es wird kein Bezug auf nationale oder internationale Regelwerke genommen. Der Vergleich mit den Regelwerken und Nachweise der Stabilität bleiben dem Nutzer vorbehalten. Das Buch erschließt dem leicht vorbelasteten

Leser sehr schnell die Zusammenhänge. Für absolute Neueinsteiger ist es etwas zu kompakt. Es ist ein sehr schönes Buch. Nur schade, da solche Fachbücher nicht mehr in Deutschland aufgelegt werden. Februar 2002

Kurzbeschreibung The Kemp and Young series provides a general introduction to a number of subject areas in a style that will be ideally suited for those wishing to learn more. The concise presentation of the subject matter is made possible by the reduction of the work to its simplest terms. This is achieved through the omission of unnecessary mathematics or mathematical concepts, and the generous use of diagrams and illustrations. Rapid reference to the substance of each topic can be made by use of the carefully constructed index. The third edition of 'Ship Stability: Notes and Examples' has been updated by Dr C B Barrass, who has wide experience in both industry and the academic field. The book has been thoroughly revised and expanded to be more in line with current examinations, and now covers topics such as ship squat, angle of heel whilst turning, and moments of inertia via Simpson's Rules. Also included is a diagram showing Deadweight-Moment. Ship Stability: Notes and Examples is an invaluable tool to aid in the passing of maritime examinations. Updated volume of the popular Kemp and Young series for the new Millennium 66 fully worked examples, with a further 50 giving final answers. Ship Stability: Notes and Examples will be an invaluable text for those students studying the subject for the first time. It should also prove to be a useful reference tool to seagoing personnel and shore-based staff involved in ship handling. - Nicola Pryce-Roberts, MSc Maritime Operations Programme Leader, Liverpool John Moores University, June 2003 - "...A very good self-study book that includes good explanations with very clear sketches, so that 'anybody can do it himself.' Captain Eli D Shiran, Seaways Journal, June 2002 - For each topic covered, Dr Barrass sets out the basic theory involved and then illustrates this with numerous worked examples. - E C Tupper, The Naval Architect, May 2001 "Ship Stability: Notes and Examples will be an invaluable text for those students studying the subject for the first time. It should also prove to be a useful reference tool to seagoing personnel and shore-based staff involved in ship handling." Nicola Pryce-Roberts, MSc Maritime Operations Programme Leader, Liverpool John Moores University, June 2003 - "...A very good self-study book that includes good explanations with very clear sketches, so that 'anybody can do it himself.' Captain Eli D Shiran, Seaways Journal, June 2002 "For each topic covered, Dr Barrass sets out the basic theory involved and then illustrates this with numerous worked examples." E C Tupper, The Naval Architect, May 2001

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