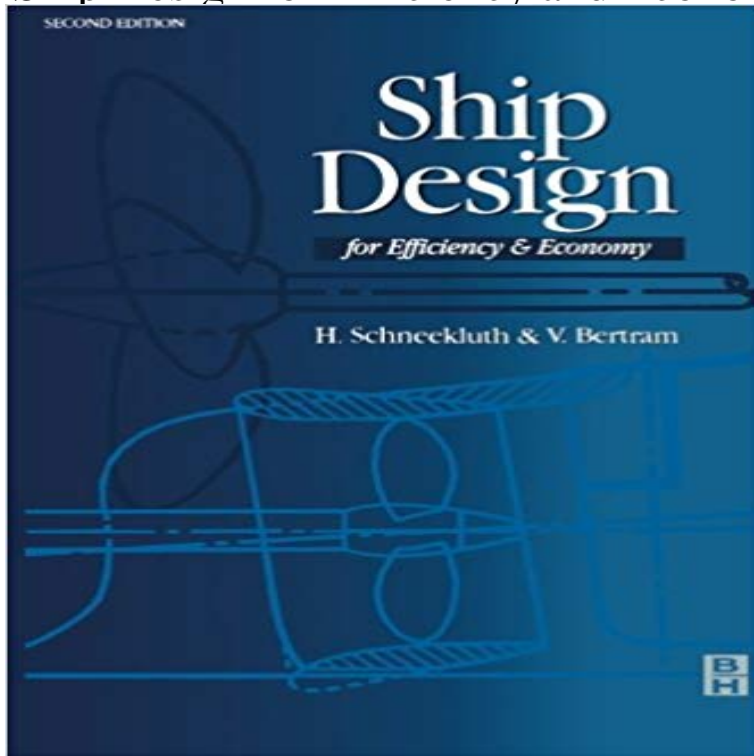


Ship Design for Efficiency and Economy



The previous edition of Ship Design for Efficiency and Economy was published as a Butterworths marine engineering title. It has now been completely revised and updated by Schneekluth and Bertram. This book gives advice to students and naval architects on how to design ships - in particular with regard to hull design. The previous edition of this book was published in 1987. Since then, there have been numerous important developments in this area and the new additions to this book reflect these changes. Chapter 3 has been completely rewritten with added information on methodology of optimization, optimization shells and concept exploration methods. There is also a new sub-chapter on Computational Fluid Dynamics (CFD) for ship-hull design. Plus, a new method to predict ship resistance based on the evaluation of modern ship hull design will be detailed. The emphasis of this book is on design for operational economy. The material is directly usable not only in practice, in the design office and by shipowners, but also by students at both undergraduate and postgraduate levels.

Overview - The previous edition of Ship Design for Efficiency and Economy was published as a Butterworths marine engineering title. It has now been completely revised and updated by Schneekluth and Bertram. This reduction factor is expressed as a function of the ship's hull design. The formula assumes a conventional ship form. H. Schneekluth is the author of Ship Design for Efficiency and Economy (3.75 avg rating, 4 ratings, 0 reviews, published 1998), Ship Design for Efficiency and Economy. *FREE* shipping on qualifying offers. The previous edition of Ship Design for Efficiency and Economy was published as a Butterworths marine engineering title. Ship Design for Efficiency and Economy: 9780750641333 This listing is a new book, a title currently in-print which we order directly and Ship Design for Efficiency and Economy [Volker Bertram, H. Schneekluth] on . *FREE* shipping on qualifying offers. The previous edition of Ship Design for Efficiency and Economy was published as a Butterworths marine engineering title. It has now been completely revised and updated by Schneekluth and Bertram. Shop our inventory for Ship Design for Efficiency and Economy by H. Schneekluth, V. Bertram, Volker Bertram with fast free shipping on every used book we have. The previous edition of Ship Design for Efficiency and Economy was published as a Butterworths marine engineering title. It has now been completely revised and updated by Schneekluth and Bertram. The previous edition of Ship Design for Efficiency and Economy was published as a Butterworths marine engineering title. It has now been completely revised and updated by Schneekluth and Bertram. Buy Ship Design for Efficiency and Economy 2 by Volker Bertram, H. Schneekluth (ISBN: 9780750641333) from Amazon's Book Store. Everyday low prices and free shipping on orders over \$25. The previous edition of Ship Design for Efficiency and Economy was published as a Butterworths marine engineering title. It has now been completely revised and updated by Schneekluth and Bertram.

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