

SKENE'S ELEMENTS OF YACHT DESIGN



The eighth edition of Norman L. Skene's classic book on yacht design,
completely revised and updated by

FRANCIS S. KINNEY

Skene Elements Of Yacht Design

Norman L. Skene



Skene Elements Of Yacht Design:

Elements of Yacht Design Norman L. Skene, 2001 Norman L. Skene was one of America's foremost yacht designer
Maynard Bray is a maritime historian *Skene's Elements of Yacht Design* Norman Locke Skene, Francis S. Kinney, 1962

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Elements of Yacht Design Norman Locke Skene, 1963 **Skene's Elements of Yacht Design ... Thoroughly Revised and Brought Up to Date by Francis S. Kinney** Norman L. Skene, 1936 **Skene's Elements of Yacht Design Revised and Brought Up to Date** Norman L. Skene, Francis S. Kinney, 1962 **Elements of yacht design, by Norman L. Skene, S.B** Norman L. Skene, 1904 **Elements of Yacht Design** Norman Locke Skene, 1948 **Elements of Yacht Design** Norman L Skene, 2019-09-10 This book has been considered by academicians and scholars of great significance and value to literature This forms a part of the knowledge base for future generations So that the book is never forgotten we have represented this book in a print format as the same form as it was originally first published Hence any marks or annotations seen are left intentionally to preserve its true nature *Elements of Yacht Design* Skene Norman L., 1901 *Elements of Yacht Design (Classic Reprint)* Norman L. Skene, 2015-08-05 Excerpt from *Elements of Yacht Design* This book is intended to be a concise and practical presentation of the processes involved in designing a modern yacht There is at present an almost utter lack of material of this character which is in accord with modern American practice and it is thought that the book may find a useful place among works on yacht architecture It is intended to be thoroughly practical in character all mathematics and theoretical presentations having been eliminated as far as possible so that the operations may be readily grasped by men without technical education A special feature of the book is the series of curves on plates VI VII VIII and IX for determining the proportions of sailing yachts of various sizes These have been prepared by the writer from data on a large number of yachts and should prove of great assistance in roughing out a design The methods presented for determining stability have been selected with reference to their applicability to small work and are not ordinarily to be found in works on naval

architecture The various operations involved in designing a sailing yacht are illustrated in the text by work on the thirty foot water line sloop whose plans are given on plates I II III and IV This is intended to be a conventional rather than an ideal design and was chosen on account of its suitability for purposes of illustration The complete data on this design is given in the appendix The author is indebted to Prof C H Peabody of the Massachusetts Institute of Technology for criticism and suggestion About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

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