

Rigid Frame Formulas

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*Smith Ketchum Adolf Kleinlogel Sarawar Alam Raz Giancarlo Genta Richard Evelyn Donohue Bishop Dave Gerr Meyer Hirschthal
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this book represents the translation of the author s structural design experience in the united states of america in terms of the indian code of practice and his perception of the needs of the engineering students of the indian schools a former lecturer in civil engineering at aligarh muslim university in india and later a practicing engineer in the u s a over three decades the author has presented a pleasant and useful blend of the theory and practice of structural design in steel the book incorporates just enough theory for the readers to feel comfortable with the details of the design problems that form an integral part of this presentation the basic concepts and fundamental building blocks of steel design presented in the traditional chapters on structural fasteners tension members beams etc are later used to familiarize the readers with the more interesting and challenging design topics of special connections multistorey building frames industrial buildings and plastic analysis and design illustrative examples with a practical bias are extensively used and problems in day to day engineering with possible solutions are emphasized written in an easy and concise style the book incorporates a large number of example problems along with a set of expanded steel tables to help the readers hone their knowledge and skills students as well as practicing engineers will find this book of considerable interest and use

this 1960 book aims primarily to provide an insight into the vibration characteristics of a machine or structure rather than to present a recipe for formal calculations classical theory is developed by starting from the concept of steady forced motion and then introducing free motion as a limiting case

this work is significant it is the first to include a method of assessing structural strength in the context of the modern marine environment commander m c cruder u s coast guard acclaimed author and naval architect dave gerr created this unique system

of easy to use scantling rules and rules of thumb for calculating the necessary dimensions or scantlings of hulls decks and other boat parts whether built of fiberglass wood wood epoxy composite steel or aluminum in addition to the rules themselves the elements of boat strength offers their context an in depth plain english discussion of boatbuilding materials methods and practices that will guide you through all aspects of boat construction now you can avoid wading through dense technical engineering manuals or tackling advanced mathematics the elements of boat strength has all the formulas tables illustrations and charts you need to judge how heavy each piece of your boat should be in order to last and be safe with this book an inexpensive scientific calculator and a pad of paper you ll be able to design and specify all the components necessary to build a sound long lasting rugged vessel what reviewers have said about dave gerr s books propeller handbook by far the best book available on the subject sailing the best layman s guide we ve ever read practical sailor dave gerr and international marine made a complicated topic understandable and put it into a handbook that is easy to use woodenboat without doubt the definitive reference for selecting installing and understanding boat propellers royal navy sailing association journal the nature of boats if you are not nautically obsessed before reading this book you will most certainly be afterward sailing fascinating potpourri of information about today s boats modern and traditional woodenboat

professional palm os programming is everything programmers need to create applications for the world s most popular operating system for handheld devices veteran palm developer lonnon foster who has been developing commercial applications for the platform since its introduction nearly a decade ago provides readers with hands on instruction lots of code and advice that only comes from the trenches giving readers everything they need to build cutting edge applications and take advantage of the features of both garnet and cobalt coverage includes building forms menus and user interfaces managing memory tying into palm s standard applications such as the calendar phonebook or tasks storing program data on removable storage cards building network enabled applications creating web applications for palm working with palm os new support for services programm ing for

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