



Applied Mathematical and Physical Formulas Pocket Reference

By Vukota Boljanovic

Industrial Press Inc., U.S. Paperback. Book Condition: new. BRAND NEW, Applied Mathematical and Physical Formulas Pocket Reference, Vukota Boljanovic, If formulas have always been your nemeses, this book is for you! Thoroughly practical and authoritative, this book brings together, in three parts, thousands of formulas, rules, and figures to simplify, review, or to refresh the users memory of what he/she studied in school. This desktop reference shows how to solve every kind of math and physics problem you're likely to encounter in school and business, and it explains simply and easily how to find answers fast, learn key formulas and definitions, study quickly and learn more effectively - from fundamental mathematical rules to physical definitions and constants. It presents all formulas, rules, and definitions precisely, simply, and clearly; covers metric units of measurement, U.S. units of measurement (USCS), tables of equivalents metrics and USCS units; reviews the fundamentals of algebra, geometry, trigonometry, and analytical geometry; presents the application of differential equations and integral calculus; solves problems concerning simple interest, compound interest, effective rate, annuity, amortization of loans, and sinking fund payment; shows the comparative advantages of binomial distribution, standard distribution, Poisson distribution, and normal distribution; includes most used definitions and formulas...



READ ONLINE
[9.39 MB]

Reviews

This type of book is everything and taught me to hunting ahead of time and more. It is actually rally interesting throgh looking at time period. You can expect to like just how the article writer write this publication.

-- **Murphy Price**

Definitely one of the best ebook We have possibly go through. It usually does not charge a lot of. I am just pleased to inform you that this is actually the greatest ebook i have got study in my own lifestyle and may be he greatest publication for actually.

-- **Ms. Patsy D'Amore III**