



Probability and Theory of Errors Mathematical Monographs Volume 7

By Robert S. Woodward

CreateSpace Independent Publishing Platform. Paperback. Book Condition: New. This item is printed on demand. Paperback. 50 pages. Dimensions: 9.0in. x 6.0in. x 0.1in. AUTHORS PREFACE. IN republishing this short treatise in book form the author solicits criticism but offers no apology. The type of the book he has sought to imitate is that shown in the mathematical tracts of the late Sir George B. Airy. The brevity and the concrete illustrations of these tracts have served very effectively in introducing students to a number of the more difficult fields of applied mathematics; and it is hoped that this treatise will serve a similar end. The theory of probability and the theory of errors now constitute a formidable body of knowledge of great mathematical interest and of great practical importance. Though developed largely through applications to the more precise sciences of astronomy, geodesy, and physics, their range of applicability extends to all of the sciences; and they are plainly destined to play an increasingly important role in the development and in the applications of the sciences of the future. Hence their study is not only a commendable element in a liberal education, but some knowledge of them is essential to a correct...



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