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# AN INTRODUCTION TO MATHEMATICAL STATISTICS AND ITS APPLICATIONS

Fifth Edition

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# Introduction To Mathematical Statistics

**Paul G. Hoel**



## **Introduction To Mathematical Statistics:**

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principles underlying the methods. Busy though the scientist may be, he owes it to the science and to the persons who may accept his results to have some familiarity with his tools. The blind application of formulas in statistics has been made possible by the convenient manuals that have appeared and has been encouraged by the fact that the theory has been so surrounded by intricate and involved mathematics that it was only by an extended research that a knowledge of the theory could be obtained. There is no real reason why the theory of statistical methods should remain in obscurity. The necessary mathematics is largely elementary arithmetic and except in a few cases there is no need for higher mathematics. This book presupposes a reasonable familiarity with elementary mathematics only. Because of the desire to eliminate higher mathematics from the body of the book, the discussion of the theory of the Generalized Frequency Curves of Pearson has been deferred to Appendix I. For the same reason, a discussion of the promising method of variate differences is omitted, as is the mathematical theory of random selection. While it is hoped that the statistical data of this book may be of interest in themselves, they have been selected solely with reference to their usefulness in illustrating the theory. For this reason, all examples and exercises have to do with very simple data. The author will appreciate notice of such numerical and other inaccuracies as may be found. About the Publisher: Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at [www.forgottenbooks.com](http://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.

*Introduction to Mathematical Statistics*  
Leopold Schmetterer, 1974

**Probability and Mathematical Statistics** Eugene Lukacs, 2014-05-10

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