

*A reference book for researchers . . . a definitive text  
for graduate students and instructors of sequential analysis*

# Sequential Tests of Statistical Hypotheses

by B. K. Ghosh, *Lehigh University*

This book is designed to serve as a reference book for researchers in the field and to provide graduate students and instructors of sequential analysis with a definitive text. All major results through 1969 are included, and the logical connections among them are indicated.

Many well-known problems of statistical inference, and some totally new ones as well, are solved by sequential methods. Numerous exercises, with hints for their solution, have also been provided.

Contents include classical fixed-sample tests of statistical hypotheses, sequential tests with special reference to sequential probability ratio tests, the notion of invariance, and sequential tests obtained therefrom. Research workers will find the exposition and coverage of this book extremely lucid and useful.

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