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The other books focus on the statistical theory of survey sampling and require some knowledge of basic statistics, as discussed in the following textbooks: David S. Moore and George P. McCabe (February 2005).

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"Introduction to the practice of statistics" (5th edition). W.H. Freeman & Company. ISBN 0-7167-6282-X.

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Neyman made many other important contributions to mathematical and

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applied statistics. Notable examples include his work on sampling theory, in particular what is currently termed Neyman allocation in stratified sampling (Neyman 1938). (Neyman notes in the introduction to the paper that the problem was posed to him during his lectures in 1937 at the US

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sampling theorems; and special functions and sampling theorems. The book will interest graduate students and professionals in electrical engineering, communications, and applied mathematics.

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