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The second edition of Sampling: Design and Analysis was published in 2010 by Cengage and is now reprinted by CRC Press. Order from CRC Press or Amazon. " For the statistical theory and methods of sampling: Sampling: Design and Analysis, by Sharon Lohr (Arizona State University). This is a great book, combining the practical orientation of Kish (1965) with the clear notation of Cochran (1977).

Sharon Lohr

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Sampling: Design and Analysis

Citation: "Sharon Lohr, Ph.D., is recognized internationally as an outstanding statistician, who has made fundamental contributions in survey sampling, small area inference, and experimental design.

About — Sharon Lohr

Sharon L. Lohr's SAMPLING: DESIGN AND ANALYSIS provides a modern introduction to the field of sampling. With a multitude of applications from a variety of disciplines, the book concentrates on the statistical aspects of taking and analyzing a sample. Overall, the book gives guidance on how to tell when a sample is valid or Sharon

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Sharon Lohr (Ph.D. in statistics, University of Wisconsin-Madison) is the Thompson Industries Dean's Distinguished Professor of Statistics at Arizona State University, where she has taught since 1990. Dr. Lohr's research focuses on survey sampling, design of experiments, and applications of statistics to social sciences and education.

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Lohr is the author of: Sampling: Design and Analysis (Duxbury Press, 1999; 2nd ed., Cengage/CRC Press, 2010) Measuring Crime: Behind the Statistics (CRC Press, 2019) Recognition. Lohr is a Fellow of the American Statistical Association and an elected member of the International Statistical Institute. In 2003 she became the inaugural winner of the Gertrude M. Cox Award of the Washington Statistical Society.

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