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3. Introduction to the bootstrap • The bootstrap was introduced by Efron (1979) as a general method for assessing the statistical accuracy of an estimator. Found an immediate place in statistical theory and, more slowly, in practise (although well suited to the computer age). • Bootstrap: a marriage of computers and statistics.

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Introduction (Chapter 1) - Bootstrap Methods and their ...

This article is mainly focus on introducing the core concepts of Bootstrap than its application. But some embed codes will be used as a concept illustrating. We will do a introduction of Bootstrap resampling method, then illustrate the motivation of Bootstrap when it was introduced by Bradley Efron(1979), and illustrate the general idea about bootstrap.

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Bootstrap Methods and Their Application is published by Cambridge University Press. The book is written by Anthony Davison, Professor of Statistics at the Swiss Federal Institute of Technology, Lausanne, and David Hinkley, Professor of Statistics at the University of California at Santa Barbara. Here are errata (PDF). Reviews of the book

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