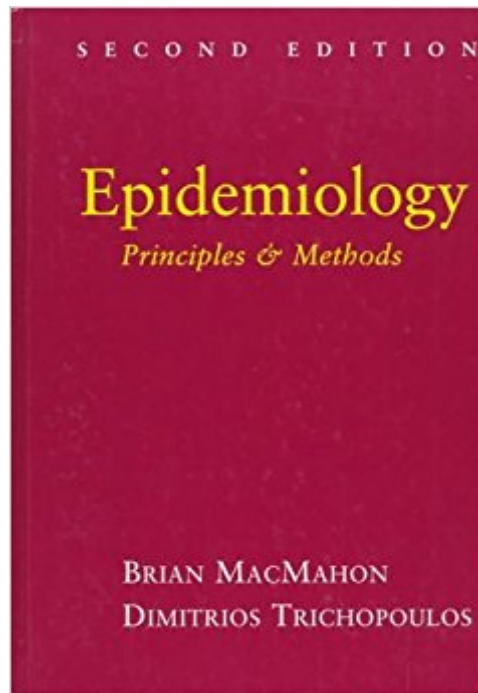




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Synopsis

The Second Edition of this classic introductory-level textbook focuses on analytic activities involving large-population studies, as well as rapid development and application of new statistical methods. This edition contains a section on several new sub-specialties including genetic, pharmaco-, reproductive, and occupational environmental epidemiology.

Book Information

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Excellent book for anyone wants to get basic and fundamental information on epidemiology and study designs. This book provides useful formula and practical examples on how to measure outcomes, exposures, incidence of diseases, etc, and on how to control confounding in cohort and case-control studies. These formula and measurements are not usually well explained in the books I have read before.

This text offers a great introductory understanding of epi principles and processes. A must have for students or those with academic expectations for future growth. The statistical analysis are well explained and integrated into the patterns of epi.

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