

## Handbook Of Capture Recapture Analysis

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### Handbook Of Capture Recapture Analysis

This book, by experts in capture-recapture analysis, introduces the most up-to-date methods for data analysis while explaining the theory behind those methods. Thorough, concise, and portable, it will be immensely useful to biologists, biometricians, and statisticians, students in both fields, and anyone else engaged in the capture-recapture process.

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Handbook of Capture-Recapture Analysis Chapter One Introduction to the Handbook . BRYAN F. J. MANLY, TRENT L. McDONALD, AND STEVE C. AMSTRUP . 1.1 Introduction. In September of 1802, Pierre Simon Laplace (1749-1827) used a capture-recapture type of approach to estimate the size of the human population of France (Cochran 1978; Stigler 1986).

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### Handbook of Capture-Recapture Analysis, Amstrup, Steven C ...

Book Info. Handbook of Capture-Recapture Analysis. Book Description: Every day, biologists in parkas, raincoats, and rubber boots go into the field to capture and mark a variety of animal species. Back in the office, statisticians create analytical models for the field biologists' data. But many times, representatives of the two professions do not fully understand one another's roles.

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This book bridges this gap by helping biologists understand state-of-the-art statistical methods for analyzing capture-recapture data. In so doing, statisticians will also become more familiar with the design of field studies and with the real-life issues facing biologists.

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This chapter provides a non-technical overview of 'closed population capture-recapture' models, a class of well-established models that are widely applied in ecology, such as removal sampling, covariate models, and distance sampling. These methods are regularly adopted for studies of reptiles, in order to estimate abundance from counts of marked individuals while accounting for imperfect ...

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