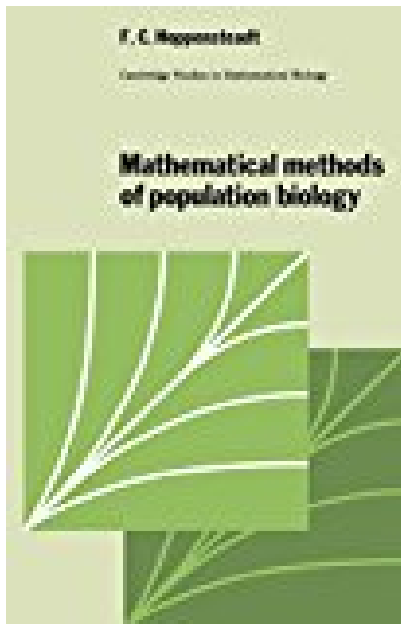


Mathematical Methods of Population Biology Cambridge Studies in Mathematical Biology



BOOK DETAILS

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BOOK SYNOPSIS

An introduction to mathematical methods used in the study of population phenomena including models of total population and population age structure, models of random population events presented in terms of Markov chains, and methods used to uncover qualitative behavior of more complicated difference equations.

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