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Evolution In Age-Structured Populations (Cambridge Studies In Mathematical Biology)



Synopsis

In this new edition, Brian Charlesworth provides a comprehensive review of the basic mathematical theory of the demography and genetics of age-structured populations. The author aims to avoid complicated mathematics, but gives full derivations of major theoretical results for the edification of the reader.

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"... an important book which can be recommended to anyone with an interest in population genetics and evolutionary biology." Nature "...classic....will stimulate future study." Choice

Avoiding complicated mathematics, this new edition provides a comprehensive review of the basic mathematical theory of the demography and genetics of age-structured populations, which is of importance for interpreting experiments and observations.

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