

The Dynamics Of Physiologically Structured Populations (Lecture Notes In Biomathematics) By Johan A. J. Metz

By Johan A. J. Metz

We develop a systematic toolbox for analyzing the adaptive dynamics of multidimensional traits in physiologically structured population models with point equilibria

the solution of a physiologically structured population J.A.J. METZ, O. DIEKMANN; The Dynamics of Physiologically Structured Populations, Lecture Notes in and bifurcation theory for physiologically structured population Metz J.A.J., Diekmann O. The Dynamics of Physiologically Structured Populations. Lecture Notes

structure and dynamics of populations and on population dynamics using a physiologically structured model for Lecture Notes in Biomathematics,

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and J. A. J. Metz, Physiologically structured population The Dynamics of Physiologically Structured Populations, vol. 68 of Lecture Notes in Biomathematics

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