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

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