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Lecture Notes in Biomathematics, vol. 30. Mathematical Models in Cell Biology and Cancer Chemotherapy. Lecture Notes in Biomathematics, vol. 30.

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MAT-61506: Dynamical Systems and Chaos Part II: Biology Applications Lecture 6: Oscillations in life Ilya Potapov Mathematics Department, TUT Room TD325

<http://math.tut.fi/courses/MAT-35006/pIIIlect06/lect06.pdf>

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Levin (ed.), Frontiers in mathematical biology, Lecture Notes in Biomathematics Diffusion and ecological problems: mathematical models, Biomathematics, vol

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