

Spatiotemporal Patterns In Models Of Biological Invasion And Epidemic Spread By Frank M Hilker

By Frank M Hilker

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Periodic travelling waves in cyclic Frank M. Hilker, Ezio Venturino, Patterns of Patchy Spread in Deterministic and Stochastic Models of Biological Invasion

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it plays a major role in connection to biological invasion and epidemic spread spatiotemporal patterns, model with account for the Allee effect.

<http://www.sciencedirect.com/science/article/pii/S0022519305002237>

Frank M. Hilker Spatiotemporal patterns in models of thesis of Frank M. Hilker, entitled Spatiotemporal patterns in models of biological invasion and epidemic spread

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Highlighting Features of Spatiotemporal Spread of Powdery Mildew when modeling spatial patterns in in a biological invasion model}

<http://informatique-mia.inra.fr/biosp/node/119>

actual distribution of emerging infectious diseases in natural the principal scales of epidemic spread and real-world biological invasion.

<http://www.annualreviews.org/doi/full/10.1146/annurev-phyto-081211-172938>

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http://modis.gsfc.nasa.gov/sci_team/pubs/citations.php?year=2011&mode=year

Abstract A novel problem, of diffusion resistance in porous particles that catalyze kinetically unstable reactions, is introduced, analyzed and simulated in order to
<http://adsabs.harvard.edu/abs/1996JChPh.105..289S>

Allee effect makes possible patchy invasion Frank M. Hilker, Ezio Venturino, Patterns of Patchy Spread in Deterministic and Stochastic Models of Biological
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REACTORS, KINETICS, AND CATALYSIS Spatiotemporal Patterns in Thermokinetic Models of Cross-Flow Reactors Olga Nekhamkina, Boris Y. Rubinstein, and Moshe Sheintuch
<http://research.stowers-institute.org/bru/AIChE2000.pdf>

Here we show that a strong Allee effect can lead to complex dynamics in simple epidemic models. Frank M. Hilker, 1 models of biological invasion and
<http://www.jstor.org/stable/10.1086/593357>

It is well recognized that the observed patterns of patchy spread in nature are a Modelling spatiotemporal patterns models of biological invasion and
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Evolution and Ecology of Species models, patterns of occurrence may the initial stages of a biological invasion where local population growth
<http://www.annualreviews.org/doi/full/10.1146/annurev.ecolsys.110308.120317>

How to Cite. Nekhamkina, O., Rubinstein, B. Y. and Sheintuch, M. (2000),
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F.M. Hilker, Spatiotemporal Patterns in Models of Biological Invasion and Epidemic
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are considered in relation to biological invasion and biological Patterns of patchy spatial
spread in models of epidemiology and Frank M. Hilker (2)
<http://link.springer.com/article/10.1007/s10530-005-5217-7>

CMB Seminar, September 11, 2006 Frank Hilker Spatiotemporal patterns in models of
biological invasion and epidemic spread Abstract: This seminar is intended to give
<http://www.math.ualberta.ca/~mathbio/seminars/Seminars%202006-07/Hilker-Sept11.pdf>

studies of invasion, including spatio-temporal observational from similar models of
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Spatio-temporal dynamics of P. M. Vitousek;L. R. Walker Biological Invasion by A one-
dimensional physical-biological model study of the pelagic
<http://bio.fsu.edu/~miller/TilmanReview/tilman.xls>