

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

By Frank M Hilker

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F.M. Hilker, Spatiotemporal Patterns in Models of Biological Invasion and Epidemic Spread Control of Competitive Bioinvasion

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26 Ergebnisse zu Mathias Hilker: Frank, Spatiotemporal, Spatiotemporal patterns in an excitable plankton system Horst Malchow, Frank Mathias Hilker,
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CMB Seminar, September 11, 2006 Frank Hilker Spatiotemporal patterns in models of biological invasion and epidemic spread Abstract: This seminar is intended to give
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<http://adsabs.harvard.edu/abs/1996JChPh.105..289S>

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Mathematics/Computer Science, Osnabr ck. L Becks, FM Hilker, H Malchow, K J rgens,

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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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Title: Spatiotemporal patterns in mathematical models for predator invasions: Author:

Merchant, Sandra M. Degree: Doctor of Philosophy - PhD: Program

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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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Modeling of spatiotemporal patterns in bacterial colonies A. M. Lacasta, I. R. Cantalapiedra, C. E. Auguet, A. Pen aranda, and L. Ramirez-Piscina

<http://www.fu.upc.edu/websfa/eupb/ana/papers/pre7036.pdf>

studies of invasion, including spatio-temporal observational from similar models of epidemic spread or Frank Hilker

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The dominant spatiotemporal model of invasion genetics is the stepping-stone Multiple approaches exist to model patterns of space Frank M Hilker , Peter M

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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.

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Spatiotemporal Patterns in Ecology and Epidemiology: Theory, Models, and Simulation - CRC Press Book

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<http://www.tandfonline.com/doi/full/10.1080/17513758.2012.713125>

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a pattern that is of central importance to understanding spatio-temporal patterns of during biological invasion SP, Frank EE , Rouse MN, Travers
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3352559/>