

**INDIVIDUAL-BASED MODELING AND ECOLOGY  
(PRINCETON SERIES IN THEORETICAL AND  
COMPUTATIONAL BIOLOGY)**

**James Raddatz**

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Individual-based Modeling and Ecology. Princeton Series in Theoretical and Computational Biology. Article in Natural Areas Journal 27(4) · October .

## **Princeton Series in Theoretical and Computational Biology (PSTCB) Books List | profhugodegaris**

D.O.W.N.L.O.A.D Individual-based Modeling and Ecology: (Princeton Series in Theoretical and Computational Biology) by by Volker Grimm, Steven F.

## **Individual-based Modeling and Ecology**

Volker Grimm is a researcher in the Department of Ecological Modeling, Center for Publisher: Princeton University Press (Princeton Series in Theoretical and.

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The dynamics of bacterial conjugation is modeled as the execution of following set of cellular processes: the cellular division, the T4SS pili expression, the shoving relaxing which avoid bacterial cells to overlap and allow a more realistic colony growth, and the conjugation process. The topics described here only begin to illustrate some of the many rich areas for research in computational ecology. The function returns the design matrix for the provided parameters AoE.

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