



Predicting Spatial Effects in Ecological Systems - 1991 Symposium on Some Mathematical Questions in Biology , August 4 - 8 , 1991 , San Antonio , Texas

By Gardner, Robert H. ed.

American Mathematical Society - AMS, Rhode Island, 1993. Soft Cover. Book Condition: New. Graphs & Charts (illustrator). 2nd Printing. 7 x 10 x 1/2". 1993 Softcover , 2nd printing . BRAND NEW from 1993 publisher . Never opened, Never owned, Never marked . Please note, this one has light shelf bends to front & back covers . Still Nice & Clean , unused & unread . 7 x 10 " size , 168 pages . illustrated with B&W graphs and charts . ' This collection of papers addresses a variety of problems and approaches for predicting spatial effects in ecological systems. The central themes are the characterization of effects, exploration of mechanisms, and understanding of consequences of spatial heterogeneity on ecological systems . Discussed here are the spatial dynamics of natural systems and the impact of economic and sociological changes, as well as recent adaptation methods from statistical lattice physics . Progress in dealing with spatial effects in ecological systems is accelerating as faster computers access the extensive data sets available from remote sensing. The new mathematical approaches presented here will be especially useful for identifying the effect of landscape change on ecosystem productivity and sustainability. Balancing theoretical development and...



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