

McDougal Littell Biology Study Guide

Littell's Living Age
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Annual Research Report
Holt McDougal Biology
The Nature-study
Review
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Annual Research Report
Research Awards Index
Annual Research
Report of the Florida Agricultural Experiment Station, Institute of Food and Agricultural Sciences,
University of Florida, Gainesville, Florida
Applications of Longitudinal Research Methods in Fields of
Business, Social Sciences, and Biology
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Research Agenda
for Integrated Landscape Modeling
The Weekly Review
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Literature
University of Florida. Institute of Food and Agricultural Sciences
McDougal National
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University of Florida. College of Engineering
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reliable predictions of how changing climate and disturbance regimes will affect forest ecosystems are crucial for effective forest management current fire and climate research in forest ecosystem and community ecology offers data and methods that can inform such predictions however research in these fields occurs at different scales with disparate goals methods and context often results are not readily comparable among studies and defy integration we discuss the strengths and weaknesses of three modeling paradigms empirical gradient models mechanistic ecosystem models and stochastic landscape disturbance models we then propose a synthetic approach to multi scale analysis of the effects of climatic change and disturbance on forest ecosystems empirical gradient models provide an

anchor and spatial template for stand level forest ecosystem models by quantifying key parameters for individual species and accounting for broad scale geographic variation among them gradient imputation transfers predictions of fine scale forest composition and structure across geographic space mechanistic ecosystem dynamic models predict the responses of biological variables to specific environmental drivers and facilitate understanding of temporal dynamics and disequilibrium stochastic landscape dynamics models predict frequency extent and severity of broad scale disturbance a robust linkage of these three modeling paradigms will facilitate prediction of the effects of altered fire and other disturbance regimes on forest ecosystems at multiple scales and in the context of climatic variability and change

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