

SPATIAL UNCERTAINTY IN ECOLOGY%0A

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It brings the tools of cartography, cognition, spatial statistics, remote sensing and computer sciences to the ecologist using spatial data. After describing the uses of spatial data in ecological research, the authors discuss how to account for the effects of uncertainty in various methods of analysis. Carolyn T. Hunsaker is a research ecologist in the USDA Forest Service in Fresno.

[Spatial Uncertainty in Ecology: Implications for Remote ...](#)

[Spatial Uncertainty in Ecology: Implications for Remote Sensing and GIS Applications](#); Carolyn T. Hunsaker, Michael F. Goodchild, Mark A. Friedl, Ted J. Case [Spatial Uncertainty in Ecology - Implications for Remote ...](#)

The huge growth in the use of geographic information systems, remote sensing platforms and spatial databases have made accurate spatial data more available for ecological and environmental models. Unfortunately, there has been too little analysis of the appropriate use of this data and the role of

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the significance of spatial data uncertainty for ecological applications Spatial distributions of environmental variables are important for a variety of ecological modeling applications. Geographically distributed ecological phenomena may be modeled digitally as spatially referenced points, lines, and areas with associated variables as attributes.

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Aeknowledgments. Carolyn Hunsaker (US Forest Service) deserves credit for initiating this project and for sharing a draft of Spatial Uncertainty in Ecology.

[Spatial Uncertainty in Ecology: Implications for Remote ...](#)

This is one of the first books to take an ecological perspective on uncertainty in spatial data. It applies principles and techniques from geography and other disciplines to ecological research, and thus delivers the tools of cartography, cognition, spatial statistics, remote sensing and computer sciences by way of spatial data.

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As an analogue for the landscape ecology community, this study reviewed all the research based articles published in the journal Landscape Ecology in 2007 (n = 101) to assess whether addressing spatial uncertainty issues is a routine practice.

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In ecology, populations may be linked conceptually with landscapes through habitat and spatial population models. Usually, these models deal with single species and treat a range of uncertainties implicitly and explicitly.

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Approaches to Uncertainty in Spatial Data 45 Figure 3.1. A conceptual model of uncertainty in spatial data (after [FIS 99], adapted from [KLI 95]: 268, with revisions) 3.2. The problem of definition The principal issue of geographical uncertainty is the possible mismatch of understanding of what is to be, or has been measured, as between the data collector and any users. Within geographical

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Spatial uncertainty analysis is similar to that of nonspatial input parameters except that each parameter is a georeferenced lattice, X , rather than a single value. A stochastic model is often used to describe spatial uncertainty in X . The variation described includes spatial

variation within a lattice cell and temporal variation. Monte Carlo simulation can still be used to propagate a