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This book is written for a broad audience: students of biology and natural sciences, agronomy and forestry, environmental engineering, territorial planning and landscape architecture, as well as for professionals and managers of the environment.

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of landscape ecology. In fact, different research traditions and cultures have been brought to landscape ecology through different ways. At present, if we compare the main topics of landscape ecology, we can recognise four principal disciplinary models: (1) geographical, (2) chorological, (3) matrix configured, (4) holistic.

Vittorio Ingegnoli Landscape Ecology: A Widening Foundation

Landscape Ecology: A Widening Foundation. [Vittorio Ingegnoli] -- A general agreement of what is meant by the subject landscape ecology is still lacking. Therefore, it is necessary to reach a manifold but unique definition of landscape, to recognise what is ...

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The demonstration that a landscape is a specific biological level of the organisation of life on Earth, and therefore a living entity, emerged in ecology, step by step, since the first concept of ...

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A general agreement of what is meant by the subject landscape ecology is still lacking. Therefore, it is necessary to reach a manifold but unique definition of landscape, to recognise what is important about landscapes and to arrive at a disciplinary model capable of utilising and integrating the existing different points of view on landscape ecology.

Landscape Ecology: A Widening Foundation | Vittorio

Landscape ecology is the science of studying and improving the relationship between spatial pattern and ecological processes on a multitude of scales and organizational levels.

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Landscape ecology (or a landscape perspective) with its focus on spatial patterns is important to resource managers because: 1) ecosystem context matters, 2) ecosystem function depends on the interplay of pattern and process, and 3) because human activities can dramatically alter

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Widening the circle of investigation: The interface between citizen science and landscape ecology. Chapter 7 in JL Dickinson and R Bonney (eds.), Citizen Science: Public Collaboration in Environmental Research.

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the state-of-the-science of urban ecology from a landscape ... to revive the approach by widening its focus and perspectives. One such attempt was Hawley's (1950) classic book, which was ... Author's personal copy urban urban & sustainability and urban. J. urban of planning. Loucks,

Author's personal copy - Wu's Landscape Ecology and

Landscape Ecology: "Landscape ecology is concerned with spatial patterns in the landscape and how they develop, with an emphasis on the role of disturbance, including human impacts" (Smith and Smith). It is a relatively new branch of ecology, that employs Global Information Systems.

1.018/7.30J Lecture 1- Introduction to Ecology 2009

The urgent need for a sustainable environment has resulted in the increased recognition of the field of landscape ecology amongst policy makers working in the area of nature conservation, restoration and territorial planning.

