

Soundscape Ecology Principles Patterns Methods And Applications

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Soundscape Ecology Principles Patterns Methods

Soundscape Ecology represents a new branch of ecology and it is the result of the integration of different disciplines like Landscape ecology, Bioacoustics, Acoustic ecology, Biosemiotics, etc. The soundscape that is the object of this discipline, is defined as the acoustic context resulting from natural and human originated sounds and it is considered a relevant environmental proxy for animal and human life.

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Overview. Soundscape Ecology represents a new branch of ecology and it is the result of the integration of different disciplines like Landscape ecology, Bioacoustics, Acoustic ecology, Biosemiotics, etc. The soundscape that is the object of this discipline, is defined as the acoustic context resulting from natural and human originated sounds and it is considered a relevant environmental proxy for animal and human life.

Soundscape Ecology: Principles, Patterns, Methods and

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Soundscape Ecology: Principles, Patterns, Methods and Applications Almo Farina (auth.) Soundscape Ecology represents a new branch of ecology and it is the result of the integration of different disciplines like Landscape ecology, Bioacoustics, Acoustic ecology, Biosemiotics, etc.

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The first two chapters delineate principles and theory of soundscape ecology. Chapters three and four describe the bioacoustic and communication theories. Chapter five is devoted to the human...

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Soundscape and landscape ecology --Sonic characteristics of the landscape --Bioacoustics theories --Communication theories --Human dimension of the soundscape: From individuals to society --Sonic patterns 1: The noise --Sonic patterns 2: The animal choruses --Sonic patterns 3: Sounds and vibrations from soils --Methods --Application.

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2006). Many of the basic principles of soundscape ecology are common to those of landscape ecology. These include the assignment of a sound-scape to a geographic context, the identification of anthro-pogenic and biological processes and spectral and temporal patterns in the soundscape, how disturbance alters patterns

Soundscape Ecology: The Science of Sound in the Landscape

Soundscape ecology is the study of the acoustic relationships between living organisms, human and other, and their environment, whether the organisms are marine or terrestrial. First appearing in the Handbook for Acoustic Ecology edited by Barry Truax, in 1978, the term has occasionally been used, sometimes interchangeably, with the term acoustic ecology.

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