

Wildlife, forests, and forestry. Principles of managing forests for biological diversity.

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Wildlife, forests, and forestry. Principles of managing forests for biological diversity.

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Book : [Wildlife, forests, and forestry. Principles of managing forests for biological diversity](#)
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Abstract : The book, intended primarily for managers of forest industry lands and nonindustrial forest lands, discusses concepts applicable to the management of temperate and boreal forests throughout the world for wildlife (plants and animals).

introductory section with short chapters defining wildlife, diversity and a for by 3 further sections: The macro approach, managing forest landscapes (6 micro approach, managing forest stands (4); and Synthesis and implementation chapters discussing management planning and the cost and benefits of management for biological diversity). Appendices include discussions of US national policies maintaining biological diversity, and diversity indices. Indexes to literature cited geographic areas and subject are included.

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Book Review: Hunter, JE, & Schmidt, FL (2004). Methods of Meta-Analysis: Correcting Error and Bias in Research Findings . Thousand Oaks, CA: Sage, pulsar non-deterministically reflects the fusion.

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