

Alternatives to deforestation: steps toward sustainable use of the Amazon rain forest.

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- USE: Use
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AbstractAbstract

[en] The high rate of deforestation of the Brazilian Amazon over the past two decades has jeopardized genetic diversity, contributed to regional and global climate change, caused erosion and flooding, destroyed forest resources, spread disease, and increased poverty. This book presents a selection of papers from an international conference that explored alternatives to deforestation of tropical forests. The alternatives described include natural forest management, agroforestry systems, and forest reestablishment on degraded pastures. The book should be useful to scientists, regional planners, and the broad scientific audience

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Source

1990; 295 p; Columbia Univ. Press; New York, NY (United States); [ISBN 0-231-06893-X](#); ; Columbia Univ. Press, 562 W. 113th St, New York, NY 10025 (United States); From review by Virginia H. Dale, Oak Ridge National Lab., TN, in Ecology, Vol. 74, No. 4 (June 1993).

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Results From Experimental Rain Gages At Coshocton, Ohio, the field of directions is inevitable.