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Forest Ecosystems, Third Edition: Analysis at Multiple Scales

Richard H. Waring ***B.S.*** *1957 Forestry University of Minnesota St. Paul MN*
M.S. *1959 Forestry (Botany) University of Minnesota*
Ph.D. *1963 Botany (Soils) University of California Berkeley, Steven W. Running*

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This revision maintains the position of Forest Ecosystems as the one source for the latest information on the advanced methods that have enhanced our understating of forest ecosystems. Further understanding is given to techniques to explore the changes in climatic cycles, the implications of wide-scale pollution, fire and other ecological disturbances that have a global effect. The inclusion of models, equations, graphs, and tabular examples provides readers with a full understanding of the methods and techniques.

* Includes a revised section on important advances in regional scale analyses

* Features an update to global scale analyses including revised color images

* Provides a detailed comparison of predicted vs. observed tree diversity across 65 eco-regions

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