



Mechanisms of Forest Response to Acidic Deposition

By -

Springer-Verlag New York Inc., United States, 2012. Paperback. Book Condition: New. 232 x 154 mm. Language: English . Brand New Book ***** Print on Demand *****.A unique contribution to the literature on acidic deposition, this volume offers a collection of in-depth analysis of the key mechanisms governing forest response to acidic inputs. Among the mechanisms reviewed here are foliage leaching, aluminum mobilization, mineral weathering, soil organisms, and rhizosphere processes. Researchers and students in soil science, forest ecology, and environmental science, as well as policy makers and forest managers concerned with assessment of acidic deposition effects will value this concise monograph for its detailed examination of selected technical issues and its comprehensive reference sections. Softcover reprint of the original 1st ed. 1990.

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