



Fire effects on tree overstories in the oak savannas of the southwestern borderlands region

By-

No binding. Book Condition: New. This item is printed on demand. Original publisher: Fort Collins, CO: U.S. Dept. of Agriculture, Forest Service, Rocky Mountain Research Station, 2011 OCLC Number: (OCoLC)731032276 Subject: Oak -- Ecology --Southwestern States. Excerpt: . . . to predict tree death. Gen. Tech. Rep. RMRS-GTR-132. Hendricks, D. M. 1985. Arizona Soils. Tucson, AZ: Fort Collins, CO: U. S. Department of Agriculture, Forest University of Arizona Press. 244 p. Service, Rocky Mountain Research Station. 25 p. Hungerford, R. D. 1996. Soils: fire in ecosystem notes: Fowler, W. P.; Ffolliott, P. F. 1995. A growth and yield Unit II-I. Marana, AZ: U. S. Department of Agriculture, model of Emory oak: applications on watershed lands in Forest Service, National Advanced Resource Technology southwestern United States. In: DeBano, L. F.; Ffolliott, Center. P. F.; Ortega-Rubio, A.; Gottfried, G. J.; Hamre, R. Kaib, M.; Swetnam, T. W.; Baisan, C. H. 1999. Fire history H.; Edminster, C. B., tech. coords. Biodiversity and in canyon pine-oak forests, intervening grasslands, management of the Madrean Archipelago: the Sky and higher-elevation mixed-conifer forests of the Islands of southwestern United States and northwestern Southwestern Borderlands. In:...



Reviews

This book is definitely worth acquiring. I have go through and so i am certain that i will likely to read through again again in the future. Its been printed in an exceptionally basic way in fact it is only after i finished reading this publication in which actually altered me, change the way in my opinion.

-- Andres Bashirian

Comprehensive guide for publication fanatics. This really is for all who statte there had not been a well worth reading through. I discovered this ebook from my dad and i encouraged this book to find out.

-- Lacy Goldner