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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 102 pages. Original publisher: Portland, OR : U. S. Dept. of Agriculture, Forest Service, Pacific Northwest Research Station, 2009 OCLC Number: (OCOLOC)475001858 Subject: Forest ecology -- Fires and fire prevention -- North America. Excerpt: . . . Ecological Foundations for Fire Management in North American Forest and Shrubland Ecosystems such establishment, allows invasion of shrubs and other tree species, and creates conditions favorable to longer return intervals and higher intensity fire regimes (e. g. , Myers 1985). The remnants of this ecosystem that have survived intensive land use are currently threatened by fire suppression activities. Scientific understanding of fire can inform policy, with the dual objectives of managing for fire-safe environments (where appropriate) and sustaining the functional integrity of fire-prone ecosystems. The six systems discussed above illustrate regional variation in fire activity and ways in which fire management and other human activities have altered ecosystem processes. The examples present different patterns of fire hazard, fire risk (box 2), and patterns of human impact. Each system requires a different management strategy to achieve specific desired outcomes. One of the important lessons to be learned from these contrasts is that a single model of past fire regimes or appropriate fire management action is inap-propriate (Johnson et al. 1998, Schoennagel et al. 2004, Veblen 2003). The diversity of North American ecosystems requires a comparable diversity in fire management, with a flexible approach that characterizes adaptive management. Fire Regimes as a Framework for Understanding Fire Processes Regionally focused fire management is premised on a consideration of spatial variation in mechanisms that drive ecosystem processes, and how these processes lead to different fire hazards in different ecosystems. Such insights can best be gained by a...

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