Science and Ecosystem Management in the National Parks Edited by William L. Halvorson and Gary E. Davis

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Science and Ecosystem Management in the National Parks

By William L. Halvorson, Gary E. Davis, William L. Halvorson, Gary E. Davis

University of Arizona Press. Hardback. Book Condition: new. BRAND NEW, Science and Ecosystem Management in the National Parks, William L. Halvorson, Gary E. Davis, William L. Halvorson, Gary E. Davis, Our national parks are more than mere recreational destinations. They are repositories of the nation's biological diversity and contain some of the last ecosystem remnants needed as standards to set reasonable goals for sustainable development throughout the land. Nevertheless, public pressure for recreation has largely precluded adequate research and resource monitoring in national parks, and ignorance of ecosystem structure and function in parks has led to costly mistakes--such as predator control and fire suppression--that continue to threaten parks today. This volume demonstrates the value of ecological knowledge in protecting parks and shows how modest investments in knowledge of park ecosystems can pay handsome dividends. Science and Ecosystem Management in the National Parks presents twelve case studies of long-term research conducted in and around national parks that address major natural resource issues. These cases demonstrate how the use of longer time scales strongly influence our understanding of ecosystems and how interpretations of shortterm patterns in nature often change when viewed in the context of long-term data sets. Most importantly, they show...



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