

Biology Encyclopedia Available

The *Encyclopedia of Environmental Biology* provides detailed information on issues that affect all resource managers and natural scientists. Edited by William A. Nierenberg, this 1995 work contains 150 articles that explore the impact of global change on plants, animals, and habitats and the causes and cures of environmental degradation. Written for researchers, professionals, and students in environmental science, law, city planning, and public policy, a few examples covered in the book include air pollution and forests, aquatic weeds, processes and loss of biodiversity, bird

communities, biogeochemistry, conservation programs for endangered plants, ecological restoration, equilibrium and nonequilibrium concepts in ecological models, forest insect control, forest canopies, keystone species, insect interactions with trees, packrat middens, population viability analysis, seed banks, and wetland ecology. Available in 3 volumes (2,114 pages), the encyclopedia is published by Academic Press of San Diego, CA, and costs \$475.00.