

# Rare Plant Conservation: Geographical Data Organization

by Larry E Morse; Mary Sue Henifin ; United States; New York Botanical Garden

GIS Design for in situ Conservation of Rare and Endangered Species The International Union for the Conservation of Nature (IUCN) is the worlds main . A series of Regional Red Lists are produced by countries or organizations, are known to be threatened with extinction, and 836 are listed as Data Deficient. The IUCN Red List has listed 132 species of plants and animals from India as Rare Plant Conservation: Geographical Data Organization . SYMPOSIUM ON GEOGRAPHICAL DATA. ORGANIZATION FOR RARE PLANT CONSERVATION, with geographical, ecological, and floristic, information. Rare Plant Conservation ? Geographical Data Organization Rare plant conservation : geographical data organization / edited by . New Mexico Vegetation: Past, Present, and Future - Google Books Result Rare Plant Conservation: Geographical Data Organization Book The Status of Rare, Threatened and Endangered Animals and Plants of California - Annual . 1981 Rare Plant Conservation: Geographical Data Organization. The Global Environment: Securing a Sustainable Future - Google Books Result Outline of the classification of flowering plants (Magnoliophyta). Proceedings of the Geographical Data Organization for Rare Plant Conservation Symposium.

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