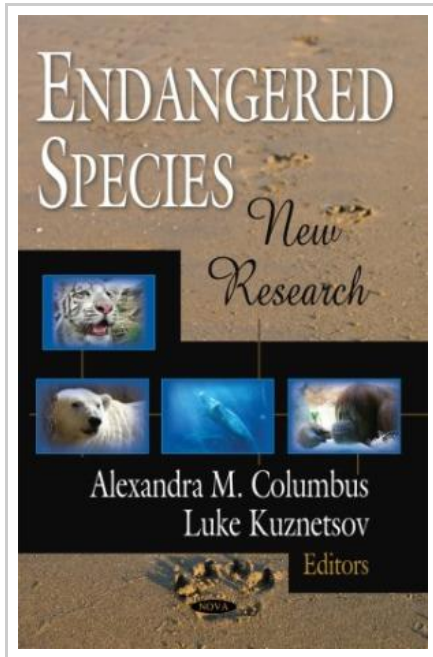




Endangered Species: New Research

By Alexandra Columbus, Luke Kuznetsov

Nova Science Publishers Inc. Hardback. Book Condition: new. BRAND NEW, Endangered Species: New Research, Alexandra Columbus, Luke Kuznetsov, Endangered species can be defined as a group of animals or plants in danger of becoming extinct. This book presents an overview of such species as a result of certain factors such as climate change, extensive urbanisation, overgrazing, and agricultural expansion. The first chapter of this book describes China's attempt to protect its rare, threatened, and endangered species in their natural habitats. It identifies the root causes of species loss as well as China's participation in international environmental conventions and its participation in non-governmental organisations (NGO's). Chapter Two reviews the ways in which the abundance of endangered marine benthic species are estimated using distance sampling through SCUBA diving. Distance sampling is a widely used set of methods for estimating abundance and/or density of biological populations. It is a standard method for abundance estimations for many endangered species. Chapter Three reviews the causes of medicinal species endangerment in the Middle East as well as conservations measures that are being used to protect and preserve them from extinction. Chapter 4 describes a species known as Pine marten (or *Martes martes*), which is an animal...



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