Science For Conservators Series Volume 2 Cleaning

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first published by the crafts council in 1983

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this major textbook provides a broad coverage of the ecological foundations of marine conservation including the rationale importance and practicalities of various approaches to marine conservation and management the scope of the book encompasses an understanding of the elements of marine biodiversity from global to local levels threats to marine biodiversity and the structure and function of marine environments as related to conservation issues the authors describe the potential approaches initiatives and various options for conservation from the genetic to the species community and ecosystem levels in marine environments they explore methods for identifying the units of conservation and the development of defensible frameworks for marine conservation they describe planning of ecologically integrated conservation strategies including decision making on size boundaries numbers and connectivity of protected area networks the book also addresses relationships between fisheries and biodiversity novel methods for conservation planning in the coastal zone and the evaluation of conservation initiatives

this updated and expanded second edition summarizes advances in agroforestry research and practice and proposes alternatives to increase the effectiveness of agroforestry systems it offers an important contribution to help solve the most pressing development and environmental challenges in this sector today the contributing authors present views from the academic the practitioner and the development areas chapters offer alternatives and suggestions for facing challenges in agroforestry adoption profitability and in the implementation of integrated landscape management approaches with new chapters and substantial revisions made in many others the scope was broadened both geographically and thematically students scientists and practitioners will therefore gain more insights

from africa and asia as well as the americas

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