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What is INDIA? (The

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Faunal Diversity In

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in India describes

different marine faunal

group ranges from

sponges, corals,

mollusks, crabs, fishes,

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reptiles, birds, marine
mammals, mangrove
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diversity. The chapters,
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Major ecosystems such
as estuaries, mangroves,
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serve as nurseries for
both inshore and
offshore fishes and
others, many of which
are supposed to be
commercially exploited.

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diversity. The chapters,

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experts in their
respective fields,
illustrate diversity and
distribution of marine
faunal communities.

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On completion of 100
years of services to the
nation, the Zoological
Survey of India (ZSI)
made a self- assessment

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of its achievement on faunal diversity studies in the Indian seas. This revealed that a total of 20,444 species have been reported from the marine environment which contribute to about 20% of the Indian faunal diversity.

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of updated notifications issued under the Wildlife (Protection) Act 1972 by the Ministry of Environment and Forests, Government of India, so far 885 species of marine fauna belong to eight phyla—Porifera, Coelenterata, Arthropoda, Mollusca, Echinodermata, Pisces, Reptilia and

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Mammalia—are well protected under the legislation of different categories (Schedules I, II, III, IV) as their natural population is depleting.

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making it an ideal and abundant resource for

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in India describes different marine faunal group ranges from sponges, corals, mollusks, crabs, fishes, reptiles, birds, marine mammals, mangrove fauna and tsunami impact on marine faunal diversity. The chapters, written by reputed experts in their respective fields,

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ecosystems. India's massive coastline (5,044 miles) means it plays a major role in housing these faunal communities. Of the 32 animal phyla, 15 are represented in India's marine ecosystem, covering more than 15,000 species. Marine and coastal ecosystems of India provide supporting services in

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Diversity in
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the form of wide range of habitats. Major ecosystems such as estuaries, mangroves, coral reefs, lagoons, seaweeds and sea grasses serve as nurseries for both inshore and offshore fishes and others, many of which are supposed to be commercially exploited. Marine Faunal Diversity in India describes

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group ranges from
sponges, corals,
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reptiles, birds, marine
mammals, mangrove
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diversity. The chapters,
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illustrate diversity and
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Important ecosystem are

also discussed. Marine

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and field studies from

this major region. .

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research on marine
faunal diversity
throughout the vast and
species-rich Indian
region. Brings together
expertise from top
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country . Covers a
diverse array of aquatic
environments, including
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reptiles, birds, marine mammals, mangrove fauna and tsunami impact on marine faunal diversity. The chapters, written by reputed experts in their respective fields, illustrate diversity and distribution of marine faunal communities. Key aspects of the ecology and conservation of this

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important ecosystem are

also discussed. Marine

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Diversity Brings together expertise from top marine biology researchers in the country Covers a diverse array of aquatic environments, including coastal and island areas Discusses conservation ecology of marine faunal groups

This book provides insights into various

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aspects of marine faunal communities in India, which are extremely diverse due to the geomorphologic and climatic variations along the Indian coasts.

Consisting of 30 chapters by experts in their respective fields, it is divided into two parts:

- Part I: Tropical

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Communities • Part II:

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Ecology and

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highlights the diversity
and distribution of

Foraminifera; sponges
associated with seagrass;

Polychaeta;

Opisthobranchia;

oysters; copepods;

horseshoe and

brachyuran crabs;

echinoderms; ascidians;

fishes; fish parasites; and

sea mammals. Topics of

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Part II include the status and environmental parameters of benthos; the status of coral reefs; the invasion of snowflake coral; the recovery of bleached corals; the socioeconomics and management of dugong; marine biodiversity conservation and management in India; the assessment of the

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Diversity of the

Indian Wildlife

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marine biodiversity

protected areas in India.

This book will serve as a

valuable reference work

for marine scientists, as

well as for

environmental

managers and policy

makers.

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The Southern Ocean surrounding the Antarctic continent is vast, in particular, its history, its isolation, and climate, making it a unique "laboratory case" for experimental evolution, adaptation and ecology. Its evolutionary history of adaptation provide a wealth of information

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on the functioning of the biosphere and its potential. The Southern Ocean is the result of a history of nearly 40 million years marked by the opening of the Straits south of Australia and South America and intense cooling. The violence of its weather, its very low temperatures, the formation of huge ice-

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covered areas, as its isolation makes the Southern Ocean a world apart. This book discusses the consequences for the evolution, ecology and biodiversity of the region, including endemism, slowed metabolism, longevity, gigantism, and its larval stages; features which make this vast ocean a

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"natural laboratory" for

exploring the ecological
adaptive processes,

scalable to work in

extreme environmental

conditions. Today,

biodiversity of the

Southern Ocean is

facing global change,

particularly in regional

warming and

acidification of water

bodies. Unable to

migrate further south,

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how will she cope, if any, to visitors from the North? Designed for curious readers to discover the immense ocean surrounding the most isolated and most inhospitable continent on the planet. Describes the Southern Ocean facing biodiversification due to global change Authored by scientists with experience of

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Expeditions to the
Southern Ocean

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This book offers a comprehensive account of India ' s four biodiversity hotspots: the Himalaya, Indo-Burma, Western Ghats and Sri Lanka and Andaman and Nicobar Islands. With a focus on tropical rainforests, it includes more than 30

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Chapters covering
different vertebrate
fauna e.g. fishes,
amphibians, reptiles,
birds, and mammals, as
well as topics such as
conservation and
management aspects.
Written by experts in
the field of biodiversity
conservation and
management, it offers
ample new insights into
a number of subjects

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Diversity In
communities of tropical
forest ecosystems,
providing a valuable
resource for
conservationists and
researchers in the field
of flora and fauna
diversity.

India has 7,500 km of
coastline with diverse

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habitats and rich biota.

Coastal ecosystems, unfortunately, are experiencing wide range

of pressures due to siltation, eutrophication, coastal development, aquaculture and climate change. Those species

that adapt to these pressures will expand their living boundaries while others may fade away. Accordingly, the

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study of coastal biodiversity is of great concern globally and constitutes an important element of global change research.

Gujarat has 1,600 km of coastline, reportedly with rich diversity of seaweeds. Previously published accounts on seaweed biodiversity were mainly in the form of checklists, the earliest

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Diversity In
among these being the
checklist of

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Krishnamurthy and
Joshi prepared in the
early 1970s. The more
recent checklists are
based almost entirely on
secondary information.

The present book
entitled Seaweeds of
India – The Diversity
and Distribution of
Seaweeds of Gujarat
Coast is a timely

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Diversity based
wholly on primary data.
Data were collected
through extensive and
systematic field studies
conducted by the
authors during different
seasons over a three
year period. The
authors collected nearly
200 species of seaweeds
belonging to 100 genera
of Chlorophyta,
Phaeophyta and

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Rhodophyta. Twenty-four of the species are new to Gujarat coast and three are new to Indian waters. The book contains high-quality images of the different species in their existing habitats. Brief taxonomical descriptions, together with information on ecology, distribution, seasonality and

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Diversity, are covered
for each of the species.

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Biodiversity and

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Adaptation in Tropical

Islands provides

comprehensive

information on climate

change, biodiversity,

possible impacts,

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and policy challenges to help users rehabilitate and preserve the natural resources of tropical islands. While biodiversity and climate change of tropical islands has previously received less attention, it is ironically one of the most vulnerable regions in this regard. The core content of the work derives largely from the

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output from various
reputed scientists and
experts who have
recorded climate change
impacts on aquatic and
coastal life in tropical
regions. Contributors
have direct working
experience with the
tribes in some of the
tropical islands. All of
their expertise and
information is compiled

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Diversity in the

work, including

coverage related to

climate change. This

work highlights the ever-

growing need to develop

and apply strategies that

optimize the use of

natural resources, both

on land and in water

and judicious use of

biodiversity. It functions

as a critical resource on

tropical island

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biodiversity In

researchers,
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academicians,
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practitioners and policy
Conservation
makers in a variety of
related disciplines.

Covers a huge range of
biodiversity

documentation,
conservation measures

and strategies that can
be applied to various

sectors, from forests to
agriculture Brings

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Diversity In

researchers in the area

who have direct

experience in the

regions described

Contains a wealth of

field research related to

biodiversity

conservation and its

applications from a

variety of tropical

islands

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