

Governing Marine Protected Areas Resilience Through Diversity Earthscan Oceans

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Governing Marine Protected Areas Resilience

"Marine Protected Areas, or MPAs — ocean zones limiting human activity — cover little more than 2% of the world's oceans, despite an internationally agreed target of 10% by 2020. And thousands of those that do exist are little more than 'paper parks', many scientists have found.

Governing Marine Protected Areas: Resilience through ...

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Governing Marine Protected Areas: Resilience through ...

Governing Marine Protected Areas: Resilience through Diversity (Earthscan Oceans) - Kindle edition by Jones, Peter J.S.. Download it once and read it on your Kindle device, PC, phones or tablets. Use features like bookmarks, note taking and highlighting while reading Governing Marine Protected Areas: Resilience through Diversity (Earthscan Oceans).

Governing Marine Protected Areas: Resilience through ...

Governing marine protected areas: Social-ecological resilience through institutional diversity Marine conservation in the face of strong driving forces. It is widely acknowledged that protected areas are being... Improving MPA governance: resilience through diversity. In addition to the relative ...

Governing marine protected areas: Social-ecological ...

In this innovative volume, the author addresses some important challenges related to the effective and equitable governance of marine protected areas (MPAs). These challenges are explored through a study of 20 MPA case studies from around the world. A key theme is that MPA governance needs to combine people, state and market approaches, rather than being based on one approach and its related ideals.

Governing marine protected areas : resilience through ...

In this innovative volume, the author addresses some important challenges related to the effective and equitable governance of marine protected areas (MPAs). These challenges are explored through a study of 20 MPA case studies from around the world.

Governing Marine Protected Areas | Taylor & Francis Group

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Resilience through diversity | Governing Marine Protected ...

Governing marine protected areas: towards social-ecological resilience through institutional diversity

Marine Policy | Governing marine protected areas: towards ...

Marine protected areas (MPAs) worldwide are facing increasing driving forces, which represent a major and increasing challenge for MPA governance. The Marine Protected Area Governance (MPAG) project examined a range of different incentives – economic, interpretative, knowledge, legal and participative – employed to address the driving forces

Governing marine protected areas: social-ecological ...

The book Governing Marine Protected Areas: resilience through diversity (published 25 February 2014) describes this framework, its theoretical background and the details of its application to 20 MPA case studies around the world in much more detail.

Marine Protected Area Governance - UCL - University ...

his book Governing Marine Protected Areas: Resilience though Diversity (Jones 2014). This book is impressive in theoretical and geographical scope and important be-cause it is the most comprehensive look at MPA gov-ernance to date. It contributes substantially to debates, policy documents, and literatures on the governance

Governing marine protected areas in an interconnected and ...

In this innovative volume, the author addresses some important challenges related to the effective and equitable governance of marine protected areas (MPAs). These challenges are explored through a study of 20 MPA case studies from around the world. A novel governance analysis framework is...

Governing Marine Protected Areas: Resilience through ...

The Marine Protected Area Governance (MPAG), analytical framework utilises a variety of incentives (economic, interpretative, knowledge, legal and participative) that represent different sources of...

Governing Marine Protected Areas: Resilience through Diversity

The Marine Protected Area Governance (MPAG) project examined a range of different incentives – economic, interpretative, knowledge, legal and participative – employed to address the driving forces and promote effectiveness in 20 case studies across the globe.

Governing marine protected areas: towards social ...

Dr Peter Jones' book Governing Marine Protected Areas: resilience through diversitywas published by Earthscan/Routledge on 25 February 2014. It addresses some important challenges related to the effective and equitable governance of marine protected areas (MPAs), ocean zones where human activity is limited.

Governing Marine Protected Areas: Resilience through ...

Governing Marine Protected Areas: Resilience Through Diversity Peter J. S. Jones No preview available - 2016. Common terms and phrases. achieve activities actors amongst analyses argued benefits biodiversity capacity cent CFMAs Chumbe co-evolutionary hierarchical governance co-management conservation objectives considered context coral reefs ...

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Governing marine protected areas : resilience through diversity. [Peter J S Jones] -- "In this challenging volume, the author addresses some key challenges related to the effective and equitable governance of marine protected areas (MPAs).

Governing marine protected areas : resilience through ...

Governing Marine Protected Areas Résumé In this innovative volume, the author addresses some important challenges related to the effective and equitable governance of marine protected areas (MPAs).

Governing Marine Protected Areas Resilience through ...

On paper, the network appears impressive. More than 25% of our territorial waters are covered by Marine Protected Areas, allegedly safeguarding important ecosystems like reefs and kelp forests, and protecting iconic species like porpoises and dolphins. Over half are thought to contain habitats vital for the UK's future climate resilience.