Pischedda argues that infighting is a calculated response by rebel groups to perceived opportunities and vulnerabilities. Conflicts break out between groups when one sees the potential to eliminate weaker rivals at a low cost or fears the

Why do rebel groups frequently clash instead of cooperating against their shared enemy, the state? This pattern occurs in conflicts around the world, yet it flies in the face of common notions of strategic logic. Weaving together insights from

Meteorology and climate have an impact on human activity in all societies and all time periods, influencing health through natural disasters, such as hurricanes, floods, and droughts, as well as various human activities, such as agriculture and transportation. This book shows that natural events such as thunderstorms with unusually strong winds, extreme cold spells, and sea level rise associated with storm surges, floods To be protected against such events, it is not sufficient to act after they have

Management of Weather and Climate Risk in the Energy Industry

This book provides a unique exploration of the inter-relationships between the science of plant environmental responses and the understanding and management of forest fires. It bridges the gap between plant ecologists, interested in the role of plants in the climate system, and forest fire managers, interested in the economics of fire management. The book's aim is to familiarize the reader with the latest developments in this field, i.e., the understanding of the role of plants in mediating forest fires, as well as the latest techniques for managing forest fires. This book provides a unique exploration of the inter-relationships between the science of plant environmental responses and the understanding and management of forest fires. It bridges the gap between plant ecologists, interested in the role of plants in the climate system, and forest fire managers, interested in the economics of fire management. The book's aim is to familiarize the reader with the latest developments in this field, i.e., the understanding of the role of plants in mediating forest fires, as well as the latest techniques for managing forest fires. This book provides a unique exploration of the inter-relationships between the science of plant environmental responses and the understanding and management of forest fires. It bridges the gap between plant ecologists, interested in the role of plants in the climate system, and forest fire managers, interested in the economics of fire management. The book's aim is to familiarize the reader with the latest developments in this field, i.e., the understanding of the role of plants in mediating forest fires, as well as the latest techniques for managing forest fires. This book provides a unique exploration of the inter-relationships between the science of plant environmental responses and the understanding and management of forest fires. It bridges the gap between plant ecologists, interested in the role of plants in the climate system, and forest fire managers, interested in the economics of fire management. The book's aim is to familiarize the reader with the latest developments in this field, i.e., the understanding of the role of plants in mediating forest fires, as well as the latest techniques for managing forest fires. This book provides a unique exploration of the inter-relationships between the science of plant environmental responses and the understanding and management of forest fires. It bridges the gap between plant ecologists, interested in the role of plants in the climate system, and forest fire managers, interested in the economics of fire management. The book's aim is to familiarize the reader with the latest developments in this field, i.e., the understanding of the role of plants in mediating forest fires, as well as the latest techniques for managing forest fires. This book provides a unique exploration of the inter-relationships between the science of plant environmental responses and the understanding and management of forest fires. It bridges the gap between plant ecologists, interested in the role of plants in the climate system, and forest fire managers, interested in the economics of fire management. The book's aim is to familiarize the reader with the latest developments in this field, i.e., the understanding of the role of plants in mediating forest fires, as well as the latest techniques for managing forest fires. This book provides a unique exploration of the inter-relationships between the science of plant environmental responses and the understanding and management of forest fires. It bridges the gap between plant ecologists, interested in the role of plants in the climate system, and forest fire managers, interested in the economics of fire management. The book's aim is to familiarize the reader with the latest developments in this field, i.e., the understanding of the role of plants in mediating forest fires, as well as the latest techniques for managing forest fires.

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