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Linnaeus: Developed a classification system for all types of organisms known at the time based upon their physical similarities. Buffon: Proposed that species shared ancestors and suggested that Earth is much older Than 6000 years.

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This book examines how women athletes were represented in international media coverage during the 2004 Olympic Games. Through feminist theorizing and qualitative textual analysis, the contributors discuss sexualization, nationalism, success, failure and the [in]visibility of women athletes in newspaper reporting in Asia, Europe and the USA.

Uses simple language, illustrations, humor and examples to describe the biochemical effects from thoughts and the precise molecular pathways through which this occurs.

This guide presents research-based strategies that enable secondary teachers to increase adolescent learning while meeting standards by incorporating reading, writing, and critical thinking into content instruction.

This book engages the view that students of International Relations need to break with the habit of defining power in terms of military capabilities of states. Featuring contributions from both upcoming and distinguished scholars, including Steven Lukes, Joseph Nye, and Stefano Guzzini, it explores the nature and location of 'power' in international politics through a variety of conceptual lenses. With a particular focus on the phenomenon of 'soft' power and different types of actors in a globalizing world, fifteen chapters assess the meaning of 'power' from the perspectives of realism, constructivism, global governance, and

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development studies, presenting discussions ranging from conceptual to practical oriented analyses. Power in World Politics attempts to broaden theoretical horizons to enrich our understanding of the distribution of power in world politics, thereby also contributing to the discovery and analysis of new political spaces. This is essential reading for all advanced students and scholars of international relations.

This edited collection makes a highly significant critical contribution to the field of environmental politics. It argues that the international-level, institutionalist approach to global environmental politics has run its course, employed solely by powerful actors in order to orchestrate and manipulate local communities within a continuing hegemonic system. The outstanding international line-up of contributors to this volume explore the real advances that are being made in the areas where the local and global intersect and how power fits into the equation. They explore the relationship between governance, power and knowledge, using power as the main analytical tool. The contributors adopt a variety of approaches and perspectives – some starting from the local level and shifting upward to the global, and some using a global perspective that narrows down to the local. Some chapters explore specific case studies and others employ a more conceptual framework – but all of them bring a new dimension to the relationship between power and knowledge in environmental governance. Power here is explored in all its guises – from relational to structural power. An important and timely exploration of a topic at the forefront of global debate, *Environmental Governance* is essential reading for all

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students of global environmental politics, international political economy and international relations.

In this volume a double strategy of framing television as both a prop and a body implant is used. McLuhan first saw television as a body with potential for global community. The author develops McLuhan's vision with more attention to political economy, body politics and bio-technology.

"Much more than a book about animal welfare, it explores how the scientific questions and answers would be different if biology operated from a paradigm of respect for the objects of study. Thirteen contributions are arranged in four distinct sections; individual topics vary extensively but each is first-rate." —Choice "Ruth Hubbard and Lynda Birke have asked an important question: how would the practices of biology change if organisms were considered subjects with agency? They have gathered an array of excellent scholars and a broad spectrum of perspectives.... this is a fresh and important question." —Londa Schiebinger Essays explore how the practice of biology could change if scientists treated the organisms they use in their experiments respectfully: what it means to raise animals or plants as experimental resources; what guides decisions about which animals to breed for experimental purposes.

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