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The Fifth Edition of Energy, Economics and the Environment focuses on the unifying characteristics of energy law, while also emphasizing its connections to environmental and economic issues affecting energy industries. The casebook covers the full range of energy resources, as well as an in-depth examination of issues related to electric power. Like previous editions, this casebook is intended to be used in an

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Energy Law survey course, but the materials in the book are rich enough that they can also be adapted to a course or seminar covering renewable energy, oil & gas, electricity regulation, or advanced topics in environmental law.

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Author Lubos Matejicek covers GIS for assessment a wide variety of energy sources, including fossil fuels, hydropower, wind power, solar energy, biomass energy, and nuclear power as well as the use of batteries and accumulators. The author also utilizes case studies to illustrate advanced techniques such as multicriteria analysis, environmental modeling for prediction of energy consumption, and the use of mobile computing and multimedia tools.

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This timely collection of essays examines the legal and regulatory dynamics of energy transitions in the context of

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emerging trends towards decarbonisation and low-carbon energy solutions. The book explores this topic by considering the applicable energy law and policy frameworks in both: (i) highly industrialised and major economies such as the US, EU, China and Australia; (ii) resource-rich developing countries such as Nigeria and regions like Southern Africa. Comprising 16 chapters, the book delves into the tradeoffs and regulatory complexities of carbon-constraints in conventional energy supply systems, while maintaining a reliable and secure energy system that is equally sustainable (ie decarbonised). It highlights the importance of ensuring affordable access to energy services in developing economies as the energy transitions unfold and explores the potentials of emerging technologies such as hydrogen networks, power-

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to-gas and Carbon Capture and Storage. Additionally, the book also considers the international investment law implications of energy decarbonisation. Focusing on the nexus between law, regulation and institutions, it adopts a contextual approach to examine how and to what extent institutions can effectively facilitate more reliable, sustainable and secure energy supply systems in the twenty-first century. This book portrays the conventional hydrocarbon-based energy supply industry in a largely international and interconnected context. It highlights the costs, benefits and losses that may arise as the transition towards decarbonisation unfolds depending on the pathways and solutions adopted. With chapters written by leading experts in energy law and policy, the reader-friendly style

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and engaging discussions will benefit an international audience of policymakers, academics, students and advisers looking for a more incisive understanding of the issues involved in energy transitions and the decarbonisation of energy systems.

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electric power, nuclear energy, energy in transportation, international petroleum, the climate change issue, and continuing issues in economic regulation.

Analyzing the impact and benefits of nuclear energy on environment, this book examines nuclear treaties in relation to environmental protection, highlights legal framework on non-proliferation and denuclearization, explores treaties on nuclear safety and nuclear security, discusses legal regimes on management of nuclear wastes, assesses the third-party liability regime and discusses the role of IAEA, EURATOM and NEA in regulating nuclear energy. It explores nuclear energy in the context of climate change and sustainable development. This book also examines the international legal

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framework on notification, assistance and emergency preparedness in the event of nuclear accidents, considers legal aspects of decommissioning of nuclear power plants and main legislative trends on nuclear energy use in selected countries. It also addresses regulatory responses to nuclear energy in the wake of the Fukushima power plant nuclear accident in Japan.

Now in its second edition, Construction Law is the standard work of reference for busy construction law practitioners, and it will support lawyers in their contentious and non-contentious practices worldwide. Published in three volumes, it is the most comprehensive text on this subject, and provides a unique and invaluable comparative, multi-

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jurisdictional approach. This book has been described by Lord Justice Jackson as a "tour de force", and by His Honour Humphrey Lloyd QC as "seminal" and "definitive". This new edition builds on that strong foundation and has been fully updated to include extensive references to very latest case law, as well as changes to statutes and regulations. The laws of Hong Kong and Singapore are also now covered in detail, in addition to those of England and Australia. Practitioners, as well as interested academics and post-graduate students, will all find this book to be an invaluable guide to the many facets of construction law.

For many nations, a key challenge is how to achieve sustainable development without a return to centralized

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planning. Using case studies from Greenland, Hawaii and northern Norway, this 2006 book examines whether 'bottom-up' systems such as customary law can play a critical role in achieving viable systems for managing natural resources. Customary law consists of underlying social norms that may become the acknowledged law of the land. The key to determining whether a custom constitutes customary law is whether the public acts as if the observance of the custom is legally obligated. While the use of customary law does not always produce sustainability, the study of customary methods of resource management can produce valuable insights into methods of managing resources in a sustainable way.

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