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Edward A. Keller was Chair of the Environmental Studies and Hydrologic Sciences Programs from 1993 to 1997 and is Professor of Geological Sciences at the University of California, Santa Barbara, where he teaches geomorphology, environmental geology, environmental Page 9/22

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Daniel B. Botkin is resident of The Center for the Study of Environment, and Professor Emeritus of Ecology, Evolution, and Marine Biology, University of California, Santa Barbara, where he has been on the faculty since 1978, serving as Chairman of the Environmental Studies Program from 1978 to 1985.

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This introduction to environmental issues

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contains five integrating themes: the global scope of environmental issues; the importance of urban environments; sustainability; human population; and the ethical and economic basis for making choices about environmental issues. These themes are introduced at the beginning and are referred to throughout. In addition, each chapter begins with a case study illustrating the issues discussed.

This edition presents a balanced analytical and interdisciplinary approach to the field of environmental science. This approach equips readers with a solid scientific background in environmental science, so they can think through environmental issues and make their own decisions. Five central themes are weaved throughout the book: Human Population Growth,

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today's important issues.

The compliance of this book is helpful for academicians, researchers, students, as well as other people seeking the relevant material in current trends of studies on the topic of environmental degradation.

The development of international wildlife law has been one of the most significant exercises in international law-making during the last fifty years. This second edition of Lyster's International Wildlife Law coincides with both the UN Year of Biological Diversity and the twenty-fifth anniversary of Simon Lyster's first edition. The risk of wildlife depletion and species extinction has become even greater since the 1980s. This new edition provides a clear and authoritative analysis of the key treaties which regulate the conservation of wildlife and habitat protection, and of the

mechanisms available to make them work. The original text has also been significantly expanded to include analysis of the philosophical and welfare considerations underpinning wildlife protection, the cross-cutting themes of wildlife and trade, and the impact of climate change and other anthropogenic interferences with species and habitat. Lyster's International Wildlife Law is an indispensable reference work for scholars, practitioners and policy-makers alike.

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a lot about climate change, most of our environmental laws, policies, and scientific premises are based on the idea that the environment is constant, never changing, except when people affect it. For another, we have lost contact with nature in personal ways. Disconnected from our surroundings, we lack the deep understanding and feelings about the environment to make meaningful judgments. The environment has become just another one of those special interests that interferes with our lives. Poised to be a core text of the twenty-first century environmental movement. The Moon in the Nautilus Shell challenges us to think critically about our role in nature.

Dr. Daniel B. Botkin objectively assesses the true prospects, limitations, costs, risks, dangers, and tradeoffs associated with every leading and emerging source of Page 20/22

energy, including oil, natural gas, coal, hydroelectric, nuclear, wind, solar, ocean power, and biofuels. Next, Botkin addresses the energy distribution system, outlining how it currently works, identifying its inefficiencies, and reviewing options for improving it. Finally, Botkin turns to solutions, offering a realistic, scientifically and economically viable path to a sustainable, energyindependent future: one that can improve the quality of life for Americans and for people around the world. The Future of Fossil Fuels What can we realistically expect from oil, gas, and coal? Will Alternative Energy Sources Really Matter? Running the numbers on solar, wind, biofuels, and other renewables Must We All Wear Sweaters and Live in Caves? The right role for efficiency--and why energy minimalism isn't the solution Where We Can Start--and What Will Page 21/22

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Ecosystem research has emerged in recent decades as a vital, successful, and sometimes controversial approach to environmental science. This book emphasizes the idea that much of the progress in ecosystem research has been driven by the emergence of new environmental problems that could not be addressed by existing approaches. By focusing on successes and limitations of ecosystems studies, the book explores avenues for future ecosystem-level research.

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