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~~Graham Dallas is head of business development, EMEA, for the Toronto Stock Exchange & TSX Venture Exchange ... to their electricity bills as their hydro bill. That long-term history of investing ...~~

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~~Amory Lovins: Energy Analyst and Environmentalist~~

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Technology News

so his program scrapes information provided by state and federal authorities to provide instant updates. 'We monitor the government health websites and from there we notify people,' he said.

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Bloomberg Politics

"There's a trans-gender young man in the film and Ian can obviously bring his knowledge of the collective and how to frame trans-gender themes in the film," said Frazer. Story continues "But I'm not ...

Technics and Civilization first presented its compelling history of the machine and critical study of its effects on civilization in 1934—before television, the personal computer, and the Internet even appeared on our periphery. Drawing upon art, science, philosophy, and the history of culture, Lewis Mumford explained the origin of the machine age and traced its social results, asserting that the development of modern technology had its roots in the Middle Ages rather than the Industrial Revolution. Mumford sagely argued that it was the moral, economic, and political choices we made, not the machines that we used, that determined our then industrially driven economy. Equal parts powerful history and polemic criticism, Technics and Civilization was the first comprehensive attempt in English to portray the development of the machine age over the last thousand years—and to predict the pull the technological still holds over us today. “ The questions posed in the first paragraph of Technics and Civilization still deserve our attention, nearly three quarters of a century after they were written. ” —Journal of Technology and Culture

This book of essays offers perspectives for college teachers facing the perplexities of today's focus on cultural issues in literature programs. The book presents ideas from 19 scholars and teachers relating to theories of culture-oriented criticism and teaching, contexts for these activities, and specific, culture-focused texts significant for college courses. The articles and their authors are as follows: (1) "Cultural Criticism: Past and Present" (Mary Poovey); (2) "Genre as a Social Institution" (James F. Slevin); (3) "Teaching Multicultural Literature" (Reed Way Dasenbrock); (4) "Translation as a Method for Cross-Cultural Teaching" (Anuradha Dingwaney and Carol Maier); (5) "Teaching in the Television Culture" (Judith Scot-Smith Girgus and Cecelia Tichi); (6) "Multicultural Teaching: It's an Inside Job" (Mary C. Savage); (7) "Chicana Feminism: In the Tracks of 'the' Native Woman" (Norma Alarcon); (8) "Current African American Literary Theory: Review and Projections" (Reginald Martin); (9) "Talking across Cultures" (Robert S. Burton); (10) "Walter Mitty in China: Teaching American Fiction in an Alien Culture" (H. W. Matalene); (11) "Text, Context, and Teaching Literature by African American Women" (Sandra Jamieson); (12) "Sethe's 'Big, Bad' Love" (Chauncey A. Ridley); (13) "Baldwin, Bebop, and 'Sonny's Blues'" (Pancho Savery); (14) "Filiative and Affiliative Textualization in Chinese American Literature" (David Leiwei Li); (15) "The Unheard: Vietnamese Voices in the Literature Curriculum" (Renny Christopher); (16) "Narrative Theory in Naguib Mahfouz's 'The Children of Gebelawi'" (Suzanne Evertsen Lundquist); and (17) "The Mixed Blood Writer as Interpreter and Mythmaker" (Patricia Riley). (SR)

Urban Rivers examines urban interventions on rivers through politics, economics, sanitation systems, technology, and societies; how rivers affected urbanization spatially, in infrastructure, territorial disputes, and in floodplains, and via their changing ecologies. Providing case studies from Vienna to Manitoba, the chapters assemble geographers and historians in a comparative survey of how cities and rivers interacted from the seventeenth century to the present. Rising cities and industries were great agents of social and ecological changes, particularly during the nineteenth century, when mass populations and their effluents were introduced to river environments. Accumulated pollution and disease mandated the transfer of wastes away from population centers. In many cases, potable water for cities now had to be drawn from distant sites. These developments required significant infrastructural improvements, creating social conflicts over land jurisdiction and affecting the lives and livelihood of nonurban populations. The effective reach of cities extended and urban space was remade. By the mid-twentieth century, new technologies and specialists emerged to combat the effects of industrialization. Gradually, the health of urban rivers improved. From protoindustrial fisheries, mills, and transportation networks, through industrial hydroelectric plants and sewage systems, to postindustrial reclamation and recreational use, Urban Rivers documents how Western societies dealt with the needs of mass populations while maintaining the viability of their natural resources. The lessons drawn from this study will be particularly relevant to today's emerging urban economies situated along rivers and waterways.

Introduçã o à definiçã o e mediçã o de sustentabilidade biogeof í sica compreendo os artigos de background, estudos de casos e ecossistemas gerenciados.

Renewable Energy and Green Technology: Principles and Practices emerge as per the present need to understand the principles and utility of renewable energy and green technology to minimize dependency on fossil fuels in global development. Renewable energy is the best and cheap source of energy as an alternate resource. There is a massive potential for renewable energy globally, including in India. The efficient utilization of renewable energy resources could

minimize the impact of climate change globally. Generally, renewable energy is generated from essentially inexhaustible sources, including wind power, solar power, geothermal energy, tidal energy, biomass energy, etc. Hence, encouraging renewable energy uses could save our tomorrow from the climate change perspective and sustainable food production. This book promotes the exchange of ideas, policy formulation, and collective action to ensure a smooth transition to renewable energy. This book describes the technological interventions for reducing environmental and economic damage resulting from the use of conventional energy sources. In this book, the focus has been given to utilizing various renewable energy sources in diverse sectors. It also elaborates the descriptive methodology of different renewable energies, accompanied by figures and tables. It includes biogas energy plant, gasifier technologies, and hydropower technologies, etc, with their application. Further, it contains information for understanding energy concepts and significant advantages of the energy resources for sustaining the future world. Lastly, this book will provide instant access to comprehensive, cutting-edge knowledge, making it possible for academicians and researchers to utilize this ever-growing wealth of information. Key features The book emphasizes the understanding principles and utility of renewable energy and green technology to minimize dependency on fossil fuels in the era of global development. The book focused on recent trends in renewable energy with principles and practices in relation to climate change This book highlighted advanced approaches for sustainable use of renewable energy sources The methodology for various aspect of renewable energy are illustrated with figures and charts Uses of agriculture and forestry sector as a green technology are also illustrated/mentioned This book potentially will helpful for policymakers in the field of renewable energy

In the 1990s the world community has arrived at a particularly in developing countries and in econo historical turning point. Global issues- the decline mies in transition. These three organizations have of biological diversity, climate change, the fate of different backgrounds and focuses, but have found forest peoples, fresh water scarcity, desertification, it relevant and rewarding to their core operations to deforestation and forest degradation - have come collaborate in WFSE activities. The intention of to dominate the public and political debate about these organizations is to continue supporting the forestry. In the economic sphere, forest industries WFSE research and developing the mutual collab have assumed global dimensions. oration. The World Forests, Society and Environment In the year 2000,WFSE took on anewchallenge, Research Program (WFSE) is a response by the re extending its research network to involve five new searchcommunity to thisglobalization. The WFSE Associate Partners: the Center for International slogan 'Globalization calls for global research' re Forestry Research (CIFOR) in Indonesia;the Cent flects both the means and the end of the program. er for Research and Higher Education on Natural The program is involved in promoting and execut Resources of Tropical America (CATIE) in Costa ing research in different parts of the world, and Rica; the International Centerfor Research inAgro through its publications and communications net Forestry (ICRAF) in Kenya; the World Forestry work, linking researchers worldwide.

This collection examines historical and contemporary social, economic, and environmental impacts of mining on Aboriginal communities in northern Canada. Combining oral history research with intensive archival study, this work juxtaposes the perspectives of government and industry with the perspectives of local communities. CONTRIBUTORS: Patricia Boulter, Jean-S é bastien Boutet, Emilie Cameron, Sarah Gordon, Heather Green, Jane Hammond, Joella Hogan, Arn Keeling, Tyler Levitan, Hereward Longley, Scott Midgley, Kevin O'Reilly, Andrea Procter, John Sandlos, and Alexandra Winton.

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