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The economics, the basic science, and the cultural and political dynamics associated with public policy reformulation in the area of alternative energy sources are indeed complex--and the challenge is appropriately framed as a 'wicked problem' by Christopher Simon in this excellent monograph.

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Christopher Simon's second edition of *Alternative Energy: Political, Economic, and Social Feasibility* provides an excellent and comprehensive updated

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overview of the policy dynamics surrounding the adoption of alternative energy technologies. With the increasingly severe effects of global climate change and the need to move away from fossil fuels, Simon's book articulately lays out the obstacles and possibilities of alternative energy adoption.

Amazon.com: Alternative Energy: Political, Economic, and ...

Alternative Energy systematically approaches various alternative sources of energy, discussing in layperson's terms the current state of public policy, energy technology and the political, economic, and social feasibility of the alternative energy paradigm. The goal is to help...

Alternative Energy: Political, Economic, and Social ...

Alternative Energy: Political, Economic, and Social Feasibility, by Christopher A. Simon, Lanham, MD: Rowman

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Alternative Energy : Political, Economic, and Social ...

Readers wishing to stay current on one of today's most important public policy issues—the transition from fossil fuels to alternative energies—would do well to pick up a copy of *Alternative Energy: Political, Economic, and Social Feasibility* by University of Nevada-Reno political science professor, Christopher A. Simon ('94 M.A., '97 Ph.D.). In this sophisticated, insightful, and well written

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book on the current global push to adopt varying forms of alternative energy, from wind to solar ...

Alternative Energy: Political, Economic, and Social ...

The world energy economy has the largest influence on the decisions that people and governments make. Current global consumption rates are depleting the planets ability to sustain our way of life. Increased demand means increased prices in every sector of the world economy. Many alternative energy ...

Energy Economy - Alternative Energy

Last year, Obama called for renewable energy goals that, by American standards, are pretty lofty. This year, he went a bit further, calling for an "all-of-the-above" domestic energy strategy. But with his administration in the hot seat over the bankruptcy of solar panel company Solyndra, why is there so much political energy behind solar power?

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Why Is There so Much Political Energy Behind Solar Power ...

The Economic and Political Consequences of the Last 10 Years of Renewable Energy Development. By Jerome à Paris, originally published by The Oil Drum. September 6, 2013 ... This leads us to an hidden truth: a large fraction of the massive increase in renewable energy production is not paid for by consumers, ...

The Economic and Political Consequences of the Last 10 ...

Solar PV is the largest renewable energy employer with 2.5 million jobs worldwide, up from 2.3 million at last count. According to IRENA's 2014 renewable energy costs study, solar PV module prices have dropped more than 75 per cent since 2009 and residential solar PV systems are 65 per cent cheaper than in 2008. In an auction this year, Dubai contracted for the lowest-ever price of electricity ...

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The Economics of Renewable Energy: Falling Costs and ...

Societal and political impacts are typically used interchangeably and are inter-related. Hence they are being considered together. Also, since the relationship between the socio-political perspectives and renewable energy decisions is bidirectional, that is influencing and being influenced, "impact" should imply the same.

Social and political impacts of renewable energy ...

The alternative energy sector is experiencing a more competitive commercial environment due to non-financial drivers such as regulation, political will, and fears over energy supplies, which present unique challenges for technologies such as wind energy, solar energy, and biofuels.

Alternative Energy/Paper - Commons Based Research

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Alternative Energy: Political, Economic, and Social Feasibility (Lanham, Maryland: Rowman & Littlefield, 2006. ISBN 0-7425-4909-7), a 2006 book by Christopher A. Simon, discusses the transition from fossil fuels to renewable energy. The book has been called a "sophisticated, insightful, and well written book on the current global push to adopt varying forms of alternative energy, from wind to ...

Alternative Energy: Political, Economic, and Social ...

Get this from a library! Alternative energy : political, economic, and social feasibility. [Christopher A Simon] -- "Discusses the basic technical aspects of major renewable energy systems and technological developments and the impact of politics on energy policy using contemporary theories of public policy, as ...

Alternative energy : political, economic, and social ...

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Renewable Energy Group, Inc. PESTEL analysis is a strategic tool to analyze the macro environment of the organization. PESTEL stands for - Political, Economic, Social, Technological, Environmental & Legal factors that impact the macro environment of Renewable Energy Group, Inc.. Changes in the macro-environment factors can have a direct impact on not only the Renewable Energy Group, Inc. but also can impact other players in the Oil & Gas Refining & Marketing.

Renewable Energy Group, Inc. PESTEL / PEST & Environment ...

Economics of Solar Power . Though renewable energy represents a fraction of total energy consumed, the U.S. is the leading consumer of renewable energy.

The Economics of Solar Power - Investopedia

Conventional energy sources based on oil, coal, and natural gas have proven to be highly effective drivers of economic

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progress, but at the same time damaging to the environment and to human health. Keeping in mind, the social, economical and environmental effects of renewable energy system have been discussed in this paper.

Social, economical and environmental impacts of renewable ...

Renewable energy industry primed for continued growth. For the first time ever, in April 2019, renewable energy outpaced coal by providing 23 percent of US power generation, compared to coal's 20 percent share. 1 In the first half of 2019, wind and solar together accounted for approximately 50 percent of total US renewable electricity generation, displacing hydroelectric power's dominance.

2020 Renewable Energy Industry Outlook | Deloitte US

Christopher Simon's second edition of Alternative Energy: Political, Economic,

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and Social Feasibility provides an excellent and comprehensive updated overview of the policy dynamics surrounding the adoption of alternative energy technologies.

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