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~~Climate Economics Economic Ysis Of~~
According to the World Meteorological
Organization, the past six years (2015-2020)

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were the warmest on record, with the global average temperature rising 1.2° Celsius above the pre-industrial level.

~~The uneven effects of climate change on the global economy~~

If economists are going to be able to offer clear guidance about the appropriate ambition of climate change policy, we need firmer damage estimates. This column introduces a new model that prices ...

~~Estimating the economic impact of climate change from weather variation~~

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~~Yglesias' thesis is that climate activists are punching above their weight, making demands on politicians that aren't matched by their actual coalition of support. In the typical fashion of most ...~~

~~Demanding Climate Courage Is Good, Actually~~
The Biden administration has appointed a new head of the National Climate Assessment (NCA), a pivotal, congressionally mandated report on how human-caused global warming is affecting the U.S. Driving ...

~~Biden administration reshapes major climate~~

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~~report, appoints new director~~

Nowhere are the limitations of neoclassical economic thinking—the DNA of economics as it is currently taught and practiced—more apparent than in the face of the climate crisis. While there are fresh ...

~~If you want to fix climate change, you need to fix this flaw in conventional economic thought~~

Swiss Re analyzed how climate risks will impact economies worldwide. These nations are poised to be the most resilient.

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~~5 countries most prepared for the climate
change crisis~~

C.J. Polychroniou interviews Professor
Emeritus James K. Boyce about his career
exploring agrarian societies, environmental
economics and climate change. C.J.

Polychroniou: How did your interest in ...

~~An Interview with James Boyce: Agrarian
Societies, Environmental Economics and
Climate Change~~

The earth is warming at an alarming rate –
the five warmest years in recorded history
all occurred during the last decade.

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~~Bill Blancato: N.C. economic experts: Time to
act on climate~~

Given the magnitude and uncertainty of the risks involved, we have to treat greenhouse emissions as something to be eliminated, rather than something to be managed.

~~Climate chaos in the here and now~~

Steve Keen, an independent renegade economist, has been preaching this for a long time. And he believes the whole profession needs to be chucked. On this episode, we talk about some of the big ...

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~~Steve Keen Says Economists Get Everything
Wrong (Especially About Climate Change)~~

If the government is to ultimately alleviate the repercussions of climate change, it needs to find a way to incentivize people into adopting sustainable practices. Luckily, there is a strategy for ...

~~Opinion | The need for green economic policy~~
Ramez Naam discusses the affordability of clean energy, predicting that solar and wind will become widely adopted in the near future. He also speaks about his own work in

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~~Does affordable clean energy make economic growth and environmentalism compatible? My long read Q&A with Ramez Naam~~

Climate change will impact those parts of the financial system most exposed to its disruptive effects. This column analyses a new financial stability risk mapping for the EU financial system, linking ...

~~Climate change will unevenly impact the European financial system~~

Hydrogen is one of the most plentiful

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elements in the universe, but producing it in a way that is emission-free is costly.

Pioneering companies are working to change that.

~~Hydrogen Is One Answer to Climate Change.
Getting It Is the Hard Part.~~

Given the magnitude and uncertainty of the risks involved, we have to treat greenhouse emissions as something to be eliminated, rather than something to be managed.

~~Noah Smith: Heat domes are a red hot warning
on climate costs~~

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The fossil fuel industry lied about carbon dioxide and its effects on climate change. But is "crime" the right adjective to use to describe the activities of Big Oil? One climate scientist's thoughts.

~~Big Oil's lies about climate change a climate scientist's take~~

People contribute only very little to climate protection, because they underestimate the willingness of others to contribute. This is the central result of a new study by the behavioural economists ...

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~~Social norms influence willingness to protect the climate~~

On its 200th anniversary, the club asked how the ideas of Malthus and Ricardo apply to climate change and income today ...

~~Martin Wolf introduces the Political Economy Club essay prize winners~~

The European Central Bank has adopted a new approach to managing the economy that would tolerate transitory periods of consumer inflation moderately above its 2% goal – and take greater account of ...

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~~Europe's central bank intensifies focus on
climate change~~

The climate crisis disproportionately affects people living in poverty. Thinkers of the 20th Century: step aside. There is a new economic theory which aims to combat both social inequality and climate ...

There is a small and growing literature that explores the impact of digitization in a variety of contexts, but its economic consequences, surprisingly, remain poorly understood. This volume aims to set the

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agenda for research in the economics of digitization, with each chapter identifying a promising area of research. Economics of Digitization identifies urgent topics with research already underway that warrant further exploration from economists. In addition to the growing importance of digitization itself, digital technologies have some features that suggest that many well-studied economic models may not apply and, indeed, so many aspects of the digital economy throw normal economics in a loop. Economics of Digitization will be one of the first to focus on the economic

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And Climate Policy implications of digitization and to bring together leading scholars in the economics of digitization to explore emerging research.

An authoritative volume focusing on multidisciplinary methods to estimate the impacts of climate-related extreme events to society As the intensity and frequency of extreme events related to climate change continue to increase, there is an urgent need for clear and cohesive analysis that integrates both climatological and

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socioeconomic impacts. Extreme Events and Climate Change provides a timely, multidisciplinary examination of the impacts of extreme weather under a warming climate. Offering wide-ranging coverage of the methods and analysis that relate changes in extreme events to their societal impacts, this volume helps readers understand and overcome the methodological challenges associated with extreme event analysis. Contributions from leading experts from across disciplines describe the theoretical requirements for analyzing the complex interactions between meteorological phenomena and the resulting

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outcomes, discuss new approaches for analyzing the impacts of extreme events on society, and illustrate how empirical and theoretical concepts merge to form a unified plan that enables informed decision making. Throughout the text, innovative frameworks allow readers to find solutions to the modeling and statistical challenges encountered when analyzing extreme events. Designed for researchers and policy makers alike, this important resource: Discusses topics central to understanding how extreme weather changes as the climate warms Provides coverage of analysis methods that relate

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changes in extreme events to their societal impacts Reviews significant theoretical and modeling advances in the physical aspects of climate science Presents a comprehensive view of state of the science, including new ways of using data from different sources Extreme Events and Climate Change: A Multidisciplinary Approach is an indispensable volume for students, researchers, scientists, and practitioners in fields such as hazard and risk analysis, climate change, atmospheric and ocean sciences, hydrology, geography, agricultural science, and environmental and space science.

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How knowing the extreme risks of climate change can help us prepare for an uncertain future If you had a 10 percent chance of having a fatal car accident, you'd take necessary precautions. If your finances had a 10 percent chance of suffering a severe loss, you'd reevaluate your assets. So if we know the world is warming and there's a 10 percent chance this might eventually lead to a catastrophe beyond anything we could imagine, why aren't we doing more about climate change right now? We insure our lives against an uncertain future—why not our planet? In

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Climate Shock, Gernot Wagner and Martin Weitzman explore in lively, clear terms the likely repercussions of a hotter planet, drawing on and expanding from work previously unavailable to general audiences. They show that the longer we wait to act, the more likely an extreme event will happen. A city might go underwater. A rogue nation might shoot particles into the Earth's atmosphere, geoengineering cooler temperatures. Zeroing in on the unknown extreme risks that may yet dwarf all else, the authors look at how economic forces that make sensible climate policies difficult to enact, make radical

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would-be fixes like geoengineering all the more probable. What we know about climate change is alarming enough. What we don't know about the extreme risks could be far more dangerous. Wagner and Weitzman help readers understand that we need to think about climate change in the same way that we think about insurance—as a risk management problem, only here on a global scale. With a new preface addressing recent developments Wagner and Weitzman demonstrate that climate change can and should be dealt with—and what could happen if we don't do so—tackling the defining environmental and public policy

Download File PDF Climate Economics Economic Ysis Of Climate Climate Change And Climate Policy. issue of our time.

Confronting Climate Uncertainty in Water Resources Planning and Project Design describes an approach to facing two fundamental and unavoidable issues brought about by climate change uncertainty in water resources planning and project design. The first is a risk assessment problem. The second relates to risk management. This book

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provides background on the risks relevant in water systems planning, the different approaches to scenario definition in water system planning, and an introduction to the decision-scaling methodology upon which the decision tree is based. The decision tree is described as a scientifically defensible, repeatable, direct and clear method for demonstrating the robustness of a project to climate change. While applicable to all water resources projects, it allocates effort to projects in a way that is consistent with their potential sensitivity to climate risk. The process was designed to be hierarchical,

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with different stages or phases of analysis triggered based on the findings of the previous phase. An application example is provided followed by a descriptions of some of the tools available for decision making under uncertainty and methods available for climate risk management. The tool was designed for the World Bank but can be applicable in other scenarios where similar challenges arise.

Every decision about energy involves its price and cost. The price of gasoline and the cost of buying from foreign producers; the

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price of nuclear and hydroelectricity and the costs to our ecosystems; the price of electricity from coal-fired plants and the cost to the atmosphere. Giving life to inventions, lifestyle changes, geopolitical shifts, and things in-between, energy economics is of high interest to Academia, Corporations and Governments. For economists, energy economics is one of three subdisciplines which, taken together, compose an economic approach to the exploitation and preservation of natural resources: energy economics, which focuses on energy-related subjects such as renewable energy,

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hydropower, nuclear power, and the political economy of energy resource economics, which covers subjects in land and water use, such as mining, fisheries, agriculture, and forests environmental economics, which takes a broader view of natural resources through economic concepts such as risk, valuation, regulation, and distribution Although the three are closely related, they are not often presented as an integrated whole. This Encyclopedia has done just that by unifying these fields into a high-quality and unique overview. The only reference work that codifies the relationships among the three

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subdisciplines: energy economics, resource economics and environmental economics.

Understanding these relationships just became simpler! Nobel Prize Winning Editor-in-Chief (joint recipient 2007 Peace Prize), Jason Shogren, has demonstrated excellent team work again, by coordinating and steering his Editorial Board to produce a cohesive work that guides the user seamlessly through the diverse topics This work contains in equal parts information from and about business, academic, and government perspectives and is intended to serve as a tool for unifying and systematizing research and analysis in

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business, universities, and government

This major reference book comprises specially commissioned surveys in environmental and resource economics written by an international team of experts. Authoritative yet accessible, each entry provides a state-of-the-art summary of key areas that will be invaluable to researchers, practitioners and advanced students.

Environmental issues are of fundamental importance, and a broad approach to understanding the relationship of the human

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economy and the natural world is essential. In a rapidly changing policy and scientific context, this new edition of Environmental and Natural Resource Economics reflects an updated perspective on modern environmental topics. Now in its fourth edition, this book includes new material on climate change, the cost-competitiveness of renewable energy, global environmental trends, and sustainable economies. The text provides a balanced treatment of both standard environmental economics and ecological economics, based on the belief that these two approaches are complementary. Several chapters focus on the

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core concepts of environmental economics, including the theory of externalities, the management of public goods, the allocation of resources across time, environmental valuation, and cost-benefit analysis.

Material on ecological economics includes such topics as macroeconomic scale, entropy, and "green" national accounting. Topical chapters focus on: energy; climate change; water resources; international trade; forests; fisheries; and agriculture, with an emphasis on designing effective policies to promote sustainability and a "green" economy. Harris and Roach's premise is that a

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pluralistic approach is essential to understand the complex nexus between the economy and the environment. This perspective, combined with its emphasis on real-world policies, is particularly appealing to both instructors and students. This is the ideal text for classes on environmental, natural resource, and ecological economics.

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