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The Grand Energy Transition The

The Grand Energy Transition, The GET, is an ongoing, powerful evolutionary energy transition that is bringing civilization out of a millennia-long epoch of limited, unsustainable dirty, solid fuels, through what history will record as a relatively short liquid transition to a future epoch of sustainable, virtually limitless, clean gaseous fuels - called by the author, the “Age of Energy Gases.”

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The Grand Energy Transition | Wiley Online Books

Summary This chapter begins with the concept of Grand Energy Transition (GET). GET should be understood as a one-time, evolutionary step forward for humankind. The GET is the liquid transition between the unsustainable solid energy sources of past and the virtually limitless, clean, sustainable energy sources of future.

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The Grand Energy Transition - Emerging energy players ...

"The Grand Energy Transition" is the powerful story of Robert Hefner's crusade to bridge the gap between today's high-carbon fossil fuels and tomorrow's sustainable energy sources with clean, economical, domestic natural gas. History has proven that Hefner was right then -

The GET Documentary, The Grand Energy Transition

Perspectives Paper World Energy Scenarios_Innovating Urban Energy. World Energy Scenarios-2016_Summary Report. The report 'World Energy Scenarios 2016: THE GRAND TRANSITION' presents three exploratory scenarios—Modern Jazz, Unfinished Symphony, and Hard Rock. These provide users with a common language for thinking and talking about current events. They provide energy leaders with an open, transparent, and inclusive framework to think about a very uncertain future, and thus assist in the ...

World Energy Scenarios 2016 - The Grand Transition | World ...

The GET is the transition between the unsustainable solid energy sources of our past and the virtually limitless, clean sustainable energy sources of our future. The Grand Energy Transition tells how the GET is creating a clear and irrevocable energy path forward, and how the GET itself reveals the most likely energy winners and losers. Energy industry insider Robert Hefner makes the case that America is blessed with abundant, affordable supplies of natural gas that can be scaled up in the ...

The Grand Energy Transition: The Rise of Energy Gases ...

The energy transition is a pathway toward transformation of the global energy sector from fossil-based to zero-carbon by the second half of this century. At its heart is the need to reduce energy-related CO₂ emissions to limit climate change. Decarbonisation of the energy sector requires urgent action on a global scale, and while a global energy transition is underway, further action is needed to reduce carbon emissions and mitigate the effects of climate change.

Energy Transition - International Renewable Energy Agency

The Grand Energy Transition Print Insight. defaultthumb.jpg. The Grand Energy Transition By: Pete Geddes Posted on June 10, 2009 FREE Insights Topics: Energy; What will our energy future look like? Of course, I have no special insights, but I see two interesting trends. Here's the first. In large, complex economies, meaningful energy ...

The Grand Energy Transition | Free-Eco.org

Directed by Greg Mellott. With Robert A. Hefner III, John Herrington.

The Grand Energy Transition (2012) - IMDb

Christoph Frei, Secretary General, World Energy Council: "For ten consecutive years, the World Energy Issues Monitor has been gathering the perspectives of energy leaders in public and private sectors from 86 countries across the six regions on 42 key issues that shape and drive our energy system. The Issues Monitor has become the energy leaders' foremost platform to identify, share and

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The Grand Energy Transition - Biggest challenges | Energy ...

Hefner's book entitled The Grand Energy Transition in the past few years has brought national and international attention. Ted Turner purchased several hundred copies of Hefner's book and had them distributed to Congressmen and Fortune 500 executives. Turner stated about the book "if you care about the future you must read the book."

Natural Gas: The Grand Energy Transition? - OILMAN Magazine

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