

The Internet Awakens Energy



AI Overview

The Internet can be seen as a field of forces that interacts with human attention and energy, offering both opportunities for consciousness expansion and challenges to remain awake in the digital age. Energy and Consciousness in the Digital Age Luke Behncke, drawing on Gurdjieff's teachings, describes the Internet as a modern manifestation of hidden currents of electricity, attention, and energy that have always existed in human experience . These currents are not merely technological but also psychological and spiritual, influencing how we focus, perceive, and interact with the world. The Internet acts as a field of forces, demanding new forms of awareness and conscious engagement to avoid being passively consumed by digital distractions . The Internet as a Portal The Internet is likened to a portal or runway, connecting individuals to a vast network of human consciousness. Sitting at a computer is metaphorically similar to standing at the terminal of a major airport, where one can reach millions of people globally . This connectivity amplifies human energy, allowing for expression, learning, and collaboration, but it also requires responsible engagement to prevent misuse or energy depletion. Spiritual Implications From a spiritual perspective, the Internet is not only a tool in the physical dimension but also resonates in the fourth dimension, affecting collective consciousness . It can serve as a medium for awakening, reflection, and the expansion of awareness, but it also mirrors human tendencies toward distraction, attachment, and unconscious behavior. Behncke emphasizes the need to remain awake amidst the digital spell, cultivating attention and discernment to navigate this energetic landscape effectively . Practical Takeaways Awareness: Recognize the Internet as an energetic field that interacts with your attention and consciousness. Intentional Use: Engage with digital tools consciously, avoiding passive consumption. Energy Management: Treat your digital interactions as opportunities t...

Article Content

Using the Internet's History to Develop Clean Energy's Future

Suddenly the world is racing to find ways to create cheap, clean energy. A study of the Internet's long development since 1946, arguably when modern computing began, offers valuable

Energy Internet, the Future Electricity System:

Energy Internet, a futuristic evolution of electricity system, is conceptualized as an energy sharing network. Its features, such as plug-and

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Energy Internet: state of the art and challenges

To bridge this gap, our survey commences by elucidating the energy Internet concept and its architectural framework.

If you haven't seen this yet, stop what you are doing and watch it very ...

Emma McQeown (@emmamcqeown). 106 replies. If you haven't seen this yet, stop what you are doing and watch it very carefully... Elon musk shared this song on the weekend...AFTER

The Internet of Energy (IoE): A Guide to Efficiency and

The Internet of Energy (IoE) is the upgrade and automation of electricity infrastructures, allowing energy producers to enhance efficiency and

A conversation on Gurdjieff, Energy, and the Internet: Awakening in

In this dialogue, we explore how Gurdjieff's uncanny vision can guide us to remain awake amidst the digital spell, and how the Internet itself may be seen as a field of forces demanding new forms of

5 Top Internet of Energy Startups Impacting The Industry

We analyzed 77 Internet of Energy startups impacting the industry. 2GG, Leap, Bandora Systems, Covert Science, and RESYNC develop 5 top solutions.

The Energy Internet

Integrating renewable energy with Internet connectivity can help to sustain economic development and reduce poverty without fueling a climate catastrophe.

Does the Internet Save Energy or Not?

So which is it -- does the Internet save energy, or does it present a new-and-perhaps-endless frontier of energy consumption? I'm sure it's a bit of both. The Internet and connected

Results for "dexter postal shop" :: Steam Community

Sort by: Relevance Time Results for "dexter postal shop" Showing 1-8 of 8 entries In forum " Deutsches Forum " 27 Spiele geschnitten obwohl ich aus Österreich bin Apr 2, 2017 @ 1:28pm Dexter

Luke Behncke; Gurdjieff, Energy, and the Internet: Awakening in the ...

In this dialogue, Luke Behncke explores how Gurdjieff's uncanny vision can guide us to remain awake amidst the digital spell, and how the Internet itself may be seen as a field of forces ...

What is Energy Internet? Concepts, Technologies, and Future Directions

The climate change crisis, exacerbated by the global dependency of fossil fuels, has brought significant challenges. In the medium to long term, extensive renewable-energy-based electrification is

"Artificial Intelligence's Thirst for Power Ignites the Web's Era of ...

"AI's Energy Demands Are Out of Control. Welcome to the Internet's Hyper-Consumption Era" "As climate disasters pile up, it's increasingly clear that our current trajectory is catastrophic. As

Internet of Energy - Connecting Energy Anywhere Anytime

This paper presents some basic concept of the Internet of Energy and, in particular, its impact on Electric Mobility.

AI's Energy Demands Are Out of Control. Welcome to

Despite an upwards trend of energy needs at data centers, it's still a small percentage of the amount of energy humans use overall.

Key Technologies for the Energy Internet | Springer Nature Link

Therefore, a new energy paradigm is known as the "Energy Internet" that combines economics, energy, and technology in an open, equal, and coordinated fashion.

The Internet's Invisible Carbon Footprint

Still, internet use comes with an invisible carbon footprint. Every search query, podcast download and Netflix binge requires the use of energy,

Energy Internet: A Novel Green Roadmap for Meeting the Global

This paper describes the basic features and the key structure of Energy Internet, proposes a hierarchical model, and presents key technologies, such as distributed energy storage technology, energy router

The Emerging Energy Internet: Architecture, Benefits,

The benefits of the energy Internet, along with the challenges of its implementation on a large-scale distributed architecture with the inclusion of

5 problems the internet of energy can solve

5 problems the internet of energy can solve Quantum computing and other factors require an overhaul of our energy systems.

AI's Energy Demands Are Out of Control. Welcome to

Keeping that in mind, AI's energy consumption footprint could continue to grow in the near future, as generative AI tools are integrated into more corners

Lummus & Energy Internet's carbon-free energy storage

Lummus Technology and Energy Internet Corp's collaboration to develop technology to store and generate electrical power for the data centre

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