

Editor in chief of energy storage science and technology

Why is energies a good journal?

Energies is one of the most recognized journals in the field at the moment. With a high number of sections and the continuous commitment to proposing Special Issues, it can become one of the leading journals in the field of energy production, energy processes, and in more fundamental topics such as heat transfer, fluid dynamics, and so on.

What is energies journal?

Energies is a journal where articles that do not fit neatly into other journals can appear. We have a very quick review process that is attractive for authors and that is, I think, not matched by any other journal in the energy field.

Who are the readers of energies?

The readers of Energies are the scholars working in related fields; however, due to the particularly high number of papers devoted to technologies, I think that applied scientists and researchers in companies are also reading the papers due to the open access nature of the publication.

How does energies stand out from other journals?

For Energies to stand out among other journals, two main factors to be considered will be the journal's ranking and impact factor.

Who is the editor-in-chief of Eeebe?

Editor-in-Chief: Prof. Dr. Jos Matas
Affiliation: Electric Engineering Department, Barcelona East School of Engineering (EEBE), Polytechnic University of Catalonia (UPC), Barcelona, Spain 1.

What is the focus of 'Clean Energy and Sustainable Engineering'?

Clean Energy and Sustainable Engineering focuses on creating and maintaining energy systems that minimize environmental impact and maximize efficiency. Other majors in energy engineering include Energy Efficiency, Mechanical Engineering, Thermodynamics and Fluid Mechanics, Energy and Exergy Analysis, Renewable Energy, Heating and Cooling, Energy Economics, Energy Savings, and Energy use and integration.

Editor-in-chief of International SCI journal Building Simulation. Section ... and low-carbon energy-saving technology in buildings. Prof. Yan has led more than 20 projects, including National Science and Technology Support Program, ...

He is the Editor-in Chief for Clean Energy Technology and Application, and for Journal of Modern Green Energy, and a member of Scientific Council of the UK Carbon Capture and Storage Research Centre. ...

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Editor-in-Chief. Nelson Fumo. The University of Texas at Tyler, Tyler, Texas, United States ... Energy Conversion and Storage Technologies. Heejin Cho. University of Nevada Las Vegas, Las Vegas, Nevada, United States ... National Research Council Institute of Science and Technology for Sustainable Energy and Mobility, Napoli, Italy. Tianshu S. Ge.

Editor-in-Chief. Ilias Belharouak, Ph.D. Oak Ridge National Laboratory, Oak Ridge, Tennessee, United States ... Norwegian University of Science and Technology, Trondheim, Norway. View full biography ... Developing innovative 3D energy devices for their applications in energy generation (fuel cells) and storage (solid state batteries) View full ...

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Xuejie Huang, a Chair Professor of Solid State Ionics at the Institute Physics, Chinese Academy of Sciences (IOP/CAS), Deputy Director and Group Leader of Battery Materials of Songshan Lake Materials Laboratory. He served as the Editor-in-Chief of Energy Storage Science and Technology, and Vice President of China Battery Industrial Association.

Energy Technology is an applied energy journal that provides an interdisciplinary forum for researchers and engineers to share important progress in energy research. We publish articles from all perspectives on technical aspects of ...

Editor-in-Chief, Energy Storage Materials (Elsevier) Member, Chinese Academy of Science Professor, Tsinghua-Berkeley Shenzhen Institute, Tsinghua University, Beijing, China

Editor-in-Chief of Energy Technology. Over the last three years, I have served as an associate editor of several materials science ... on the technical and technological aspects of energy generation, conversion, storage, and distribution. All the key journal metrics like article download, citation, and submission rates have ...

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Editor-in-Chief. Jinyue Yan. Mälardalen University, Sweden and The Hong Kong Polytechnic University ... Thermal energy storage, Phase change materials, Solar energy utilization in buildings, Building energy conservation, Green building design ... Huazhong University of Science and Technology, Wuhan, Hubei, China. Electricity market, Blockchain ...

Editors-in-Chief. Professor Jun Lou, PhD. Houston, United States. ... Materials Science, Nanomaterials, Energy Storage, MXenes. View full biography. Associate Editors. ... Okinawa Institute of Science and Technology Graduate University, Kunigami-gun, Japan. Surface science, scanning probe microscopy, perovskite solar cells, perovskite light ...

(NENS2023):(Nano Energy Awards 2023)? ? ...

Encyclopedia of Energy Storage, Four Volume Set provides a point-of-entry, foundational-level resource for all scientists and practitioners interested in this exciting field. All energy storage technologies - including both their fundamentals, materials and applications - are covered, with contributions written and expertly curated by some of the world's leading scientists.

Interests: thermal energy storage; phase change materials; solar energy conversion and utilization; battery management; hydrogen storage Associate Editor Dr. Peeyush Phogat

JOCEES focuses on analysis and optimization of clean energy processes, sustainable energy systems, and mitigation of environmental pollutants, with a focus on engineering applications. ... Editor-in-Chief ... Faculty of Aerospace ...

The journal of Hydrogen, Fuel Cell & Energy Storage (HFE) is a peer-reviewed open-access international quarterly journal in English devoted to the fields of hydrogen, fuel cell, and energy storage, published by the Iranian Research Organization for Science and Technology (IROST) is scientifically sponsored by the Iranian Hydrogen & Fuel Cell Association () and the ...

Editor-in-Chief. Nidia Caetano. Polytechnic Institute of Porto School of Engineering, Porto, Portugal ... Multiphase flows, Energy system analysis, Ejector and refrigeration technology, Rational use of energy, Energy storage, Renewable energy, Energy use and consumption, CFD. View full biography ... KU Leuven Science and Technology Group ...

Gleb Yushin is a Professor at the School of Materials and Engineering at Georgia Institute of Technology, a co-Founder of Sila Nanotechnologies, Inc. (an engineered materials company focused on ...

Over the last three years, I have served as an associate editor of several materials science and energy journals at Wiley VCH including Advanced Materials, Advanced Energy Materials, Advanced Energy &

Sustainability ...

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Chemical Science Chemical Science IF: 9.063 * ,?? Editor-in-chief Andrew Cooper University of Liverpool, UK Associate Editors ...

Editor-in-Chief. Jiecai Han. ... In particular, he also leads a research group that is increasingly active in energy storage and fuel cells. As a principal investigator, he has won one second-class National Natural Science Award, two second-class National Technological Invention Awards, and one second-class National Science and Technology ...

Dr. Ibrahim Dincer, Editor-in-Chief of Energy Storage, is a full professor of Mechanical Engineering at Ontario Tech University and adjunct professor at Faculty of Mechanical Engineering of Yildiz Technical University. Renowned ...

Editor-in-Chief: Professor I. Dincer Faculty of Engineering and Applied Science, University of Ontario Institute of Technology (UOIT), 2000 Simcoe Street North, Oshawa, Ontario L1H 7K4, Canada Email: Associate Editors: Professor Wei-Hsin Chen Department of Aeronautics and Astronautics, National Cheng Kung University, Tainan ...

Holden Thorp, Editor-in-Chief. Holden Thorp became Editor-in-Chief of the Science family of journals on 28 October 2019. He came to Science from Washington University, where he was provost from 2013 to 2019 and ...

WANG Q S. Special issue of electrochemical energy storage safety-Message from the editor-in-chief[J]. Energy Storage Science and Technology, 2022, 11(8): 2405-2406. [1] [4] HU X S, DENG X C, WANG F, et al. A review of second-life lithium-ion ...

Lastly, in their latest paper published in the journal Energy Storage, IIASA researcher Julian Hunt and colleagues explored one of the lesser-known but promising sustainable energy storage systems, namely Buoyancy ...

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Research Interests: Carbon Capture and Storage (CCS), Renewable Energy, Clean Energy Technologies, Hydrogen Energy, Zero-Energy Buildings, Geothermal Energy, Wastewater Treatment, Computational Analysis of Heat ...

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