

3rd **HYBRID** International Conference on Energy & Environmental Materials (INCEEM 2025) *Organized by* **Department of Physics & Environmental Sciences**

6th-9th October, 2025

Aim of the Conference

Globally industrial production and energy consumption are outpacing the renewal capacity of natural resources and the capacity of governments to manage pollution. Thus, there is an urgent need for innovative research initiatives in the field of novel and smart energy converting, producing, and storing materials for promising sustainable energy technologies. This four-day international conference will review existing policies and address the development of new and emerging materials, technologies, and applications in energy and environment. Furthermore, it is expected that INCEEM will provide an exclusive forum for intellectually stimulating and engaging interactions among the leading scientists academicians, and research scholars. This online conference will become a platform to address the relevant issues and provide integrated, indigenous solutions that are required urgently.

About us

Sharda University is a leading educational institution based out in Greater Noida, Delhi NCR. A venture of the renowned SGI group, the University has established itself as a high-quality education provider with prime focus on holistic learning and imbibing competitive abilities in students.

The University is approved by UGC and prides itself in being the only multi-discipline campus in the NCR, spread over 63 acres and equipped with world class facilities. With its outstanding faculty, world class teaching standards, and innovative academic programs in Engineering, Sciences, Arts, Medicine and Management, Sharda intends to set a new benchmark in the Indian education system.

Sharda School of Engineering & Science has grown in an open and free academic environment where dedicated teaching; state-of-the-art post graduate, undergraduate and Research laboratories; fast information networks and well-stocked libraries have come into being. In order to achieve adequate competency; various workshops, conferences and seminars are organized in the school from time to time. The school, while focusing on basic research, has also made a new move to contribute in application driven basic research, in particular, in areas of national needs.

Department of Physics & Environmental Sciences under Sharda School of Engineering and Science furnishes the students with a comprehensive understanding of key environmental issues, and the use of a wide range method so that they can play a leading role in development and application of environmental policies and management. The Department is having good research programs by National and International agencies and offers fellowships to students through funding.

Scope

- **Materials for Devices**
- **Advanced cutting-edge Materials**
- **Environmental Pollution and Remediation**
- **Ecology and Biodiversity**
- **Carbon Sequencing and Carbon Footprint**
- **Remote Sensing and GIS**
- **Clean Environmental Devices**
- **Green Energy and Economy**
- **Natural Resource Management**
- **Waste Management**
- **Climate Change and Mitigation**
- **Energy Storage Systems**
- **Climate Modelling**
- **Atmospheric Physics and Air Pollution**
- **Environmental Nanotechnology and Material Science**
- **Renewable Energy and Sustainability**
- **Climate Change and Environmental Physics**
- **Radiation and Environmental Health**
- **Hydrophysics and Water Resource Management**
- **Environmental Biophysics and Bioengineering**

Conference Fee

Category	Before 11 th September, 2025		After 11 th September, 2025	
	Indians (INR)	Foreigners (USD)	Indians (INR)	Foreigners (USD)
Academic/ Research Institutions	6962*	250	8215*	295
Industry	9746*	300	11,500*	354
Students	5569*	150	6571*	177

*Including 18% GST

Note:- Registration Fee Includes Abstract Booklet (Soft Copy) and One SCOPUS/SCI Paper

Accounts Detail

Bank Name	: ICICI Bank Ltd.
Branch Address	: Krishna Apra Royal Plaza, D-2, E(acb), Alpha 1, Greater Noida, Gautam Budh Nagar, UP- 201306
Account Holder Name	: Sharda University-Seminar
Account No.	: 025405005815 (CURRENT AC)
IFSC Code	: ICIC0000254
SWIFT Code	: ICICINBBCTS
MICR Code	: 110229037

For Registration,



Patrons

Shri P.K. Gupta
(Chancellor, SU)
Shri Y. K. Gupta
(Pro-Chancellor, SU)

Co-Patron

Dr. Sibaram Khara
(Vice-Chancellor, SU)

Chair Person

Dr. R.C. Singh
(Dean Academics, SU)

Convener

Dr. Pramod K. Singh

Co-Convener

Dr. Suman

Secretary

Dr. Har Mohan Singh
Dr. Garima Nagpal

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Dr. Markus Diantoro, **Indonesia**
Dr. MZA Yahya, **Malaysia**
Dr. A. M. M. Ali, **Malaysia**

Plenary Speakers (Confirmed)

Dr. Aleksandra Apostoluk, **France**
Dr. Maria Manuela Silva, **Portugal**
Dr. Ana Flavia Nogueira, **Brazil**
Dr. Agnieszka Pawlicka, **Brazil**
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Prof. Dr. Ceylan Zafer, **Turkey**
Dr. Karol Sirzalkowski, **Poland**
Dr. Savilov Serguei, **Russia**
Dr. A.S. Samsudin, **Malaysia**
Dr. Savilov Serguei, **Russia**
Dr. Mazrul Nizam, **Malaysia**

Invited Speakers (Confirmed)

Dr. Cristina Scolaro, **Italy**
Dr. Monika Michalska, **Czech Republic**
Dr. Tan Winie, **Malaysia**
Dr. Thivya Selvam, **Malaysia**
Dr. Maria Giovanna Buonomena, **Italy**
Dr. Chiam Wen Liew, **Malaysia**
Dr. Ahmad A. Mohamad, **Malaysia**
Dr. Firdaus Mohamad Hamzah, **Malaysia**
Dr. Rafael Julius, **Malaysia**
Dr. Beata Luszczyńska, **Poland**
Dr. Norhidayah Abdull, **Malaysia**

Dr. Noor Najmi Binti Botma, **Malaysia**
Dr. Woo Haw Jiunn, **Malaysia**
Dr. Nurlin Abu Samah, **Malaysia**
Dr. L. P. Teo, **Malaysia**
Dr. Siti Nurul Ain Md Jamil, **Malaysia**
Dr. Norherdawati Kasim, **Malaysia**
Dr. Beata Luszczyńska, **Poland**
Dr. Che Azurahanim Che Abdullah, **Malaysia**
Dr. Noor Azilah Mohd Kasim, **Malaysia**
Dr. Azuraidda Binti Amat, **Malaysia**

Address for Correspondence

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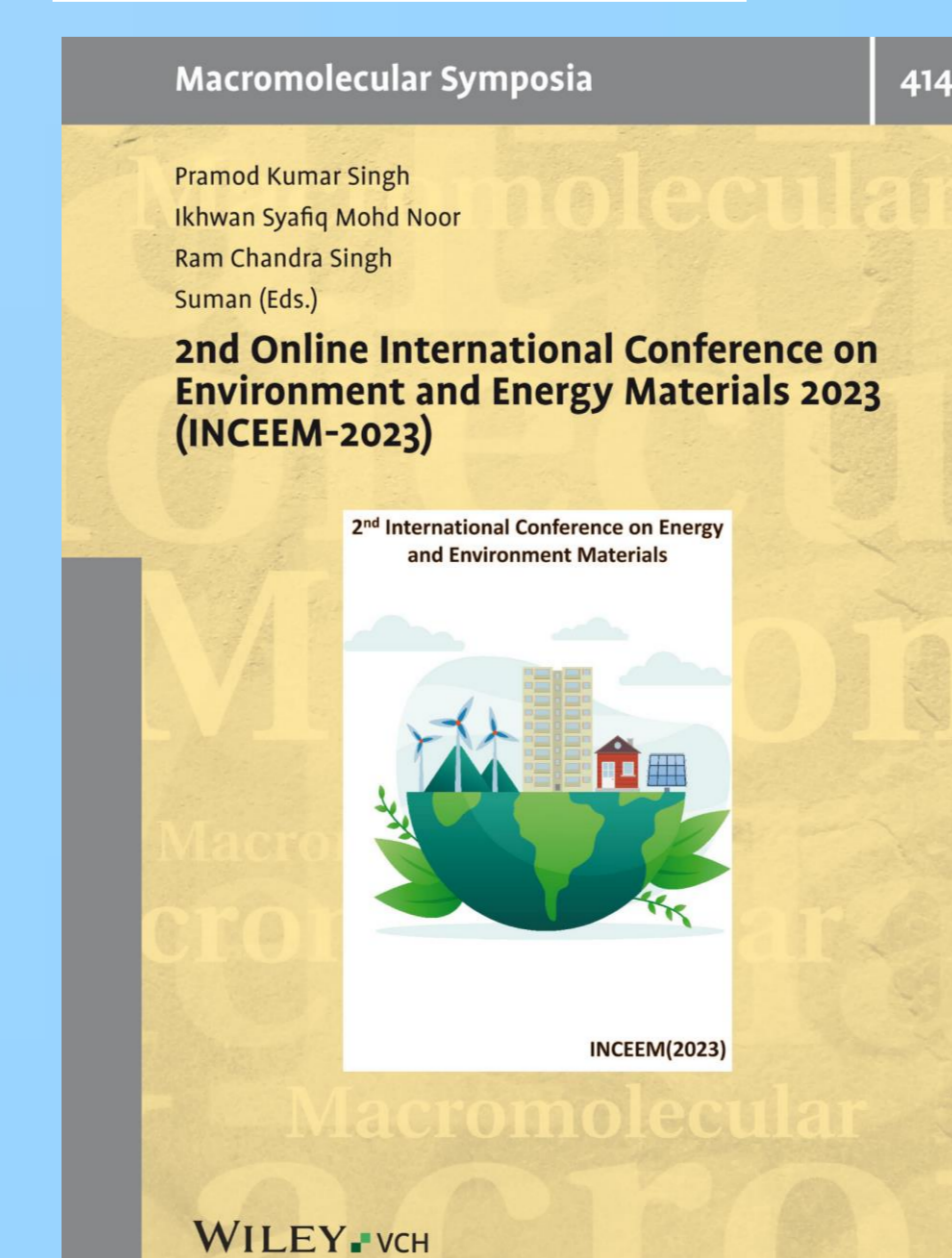
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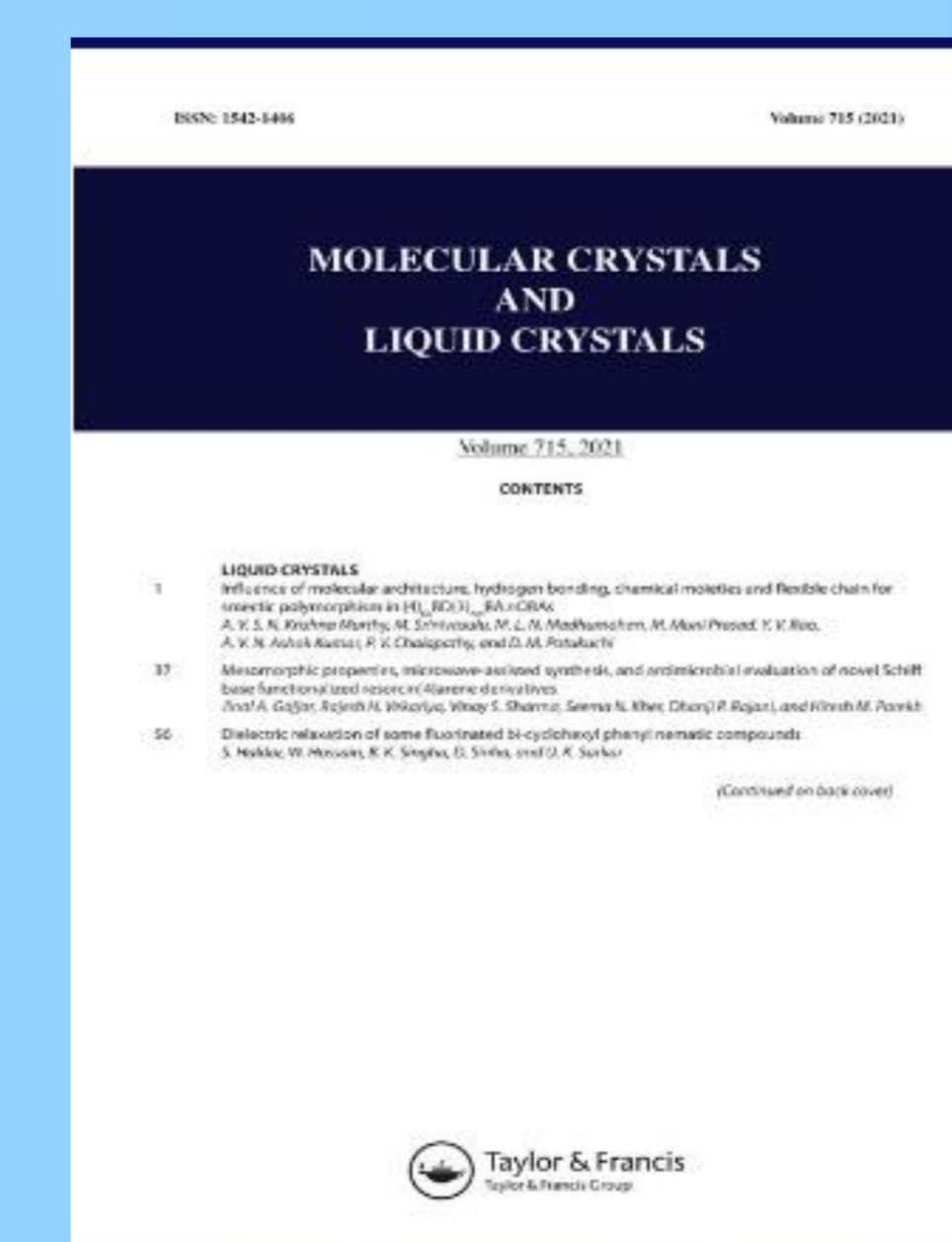
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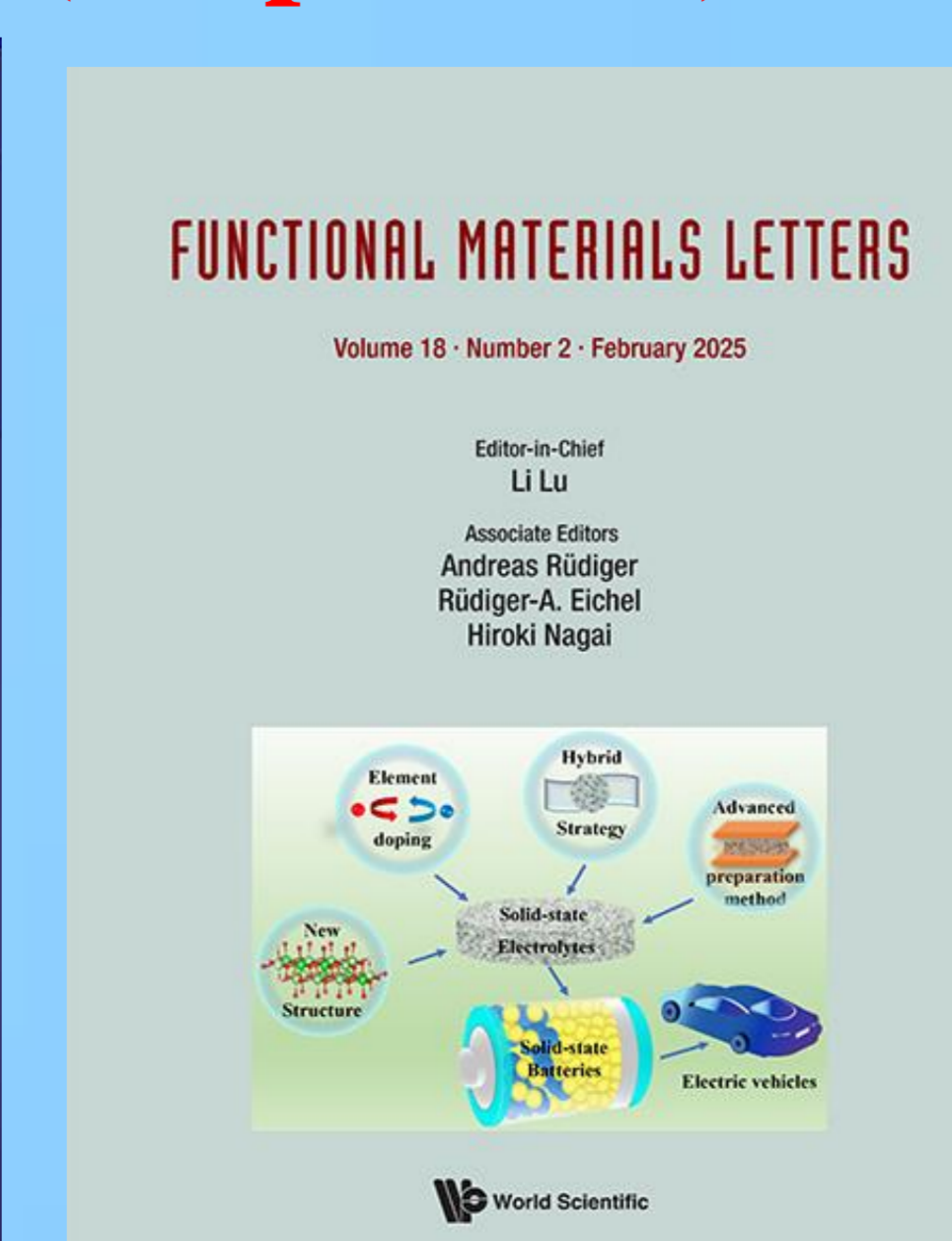
Publications* (Scopus/SCI)



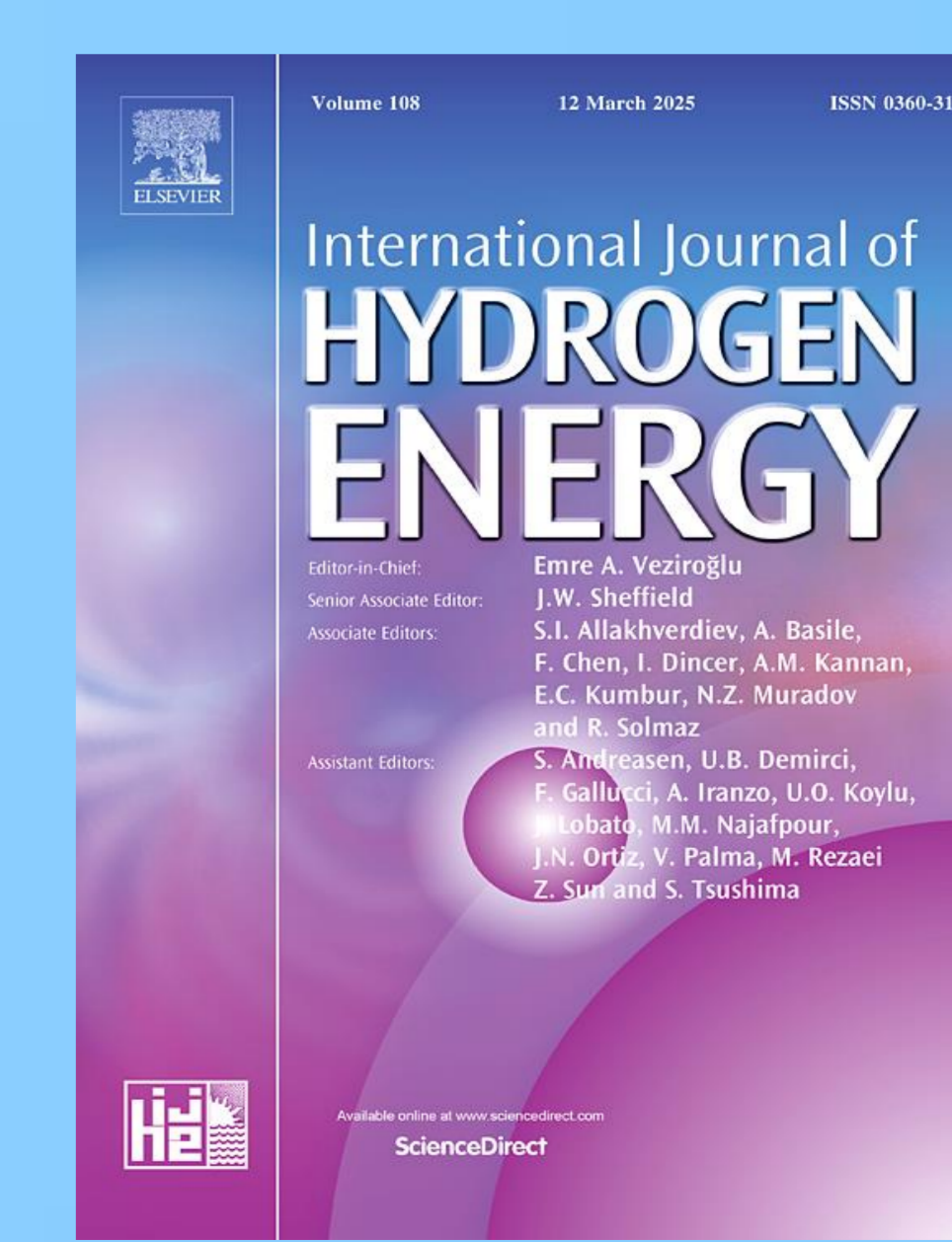
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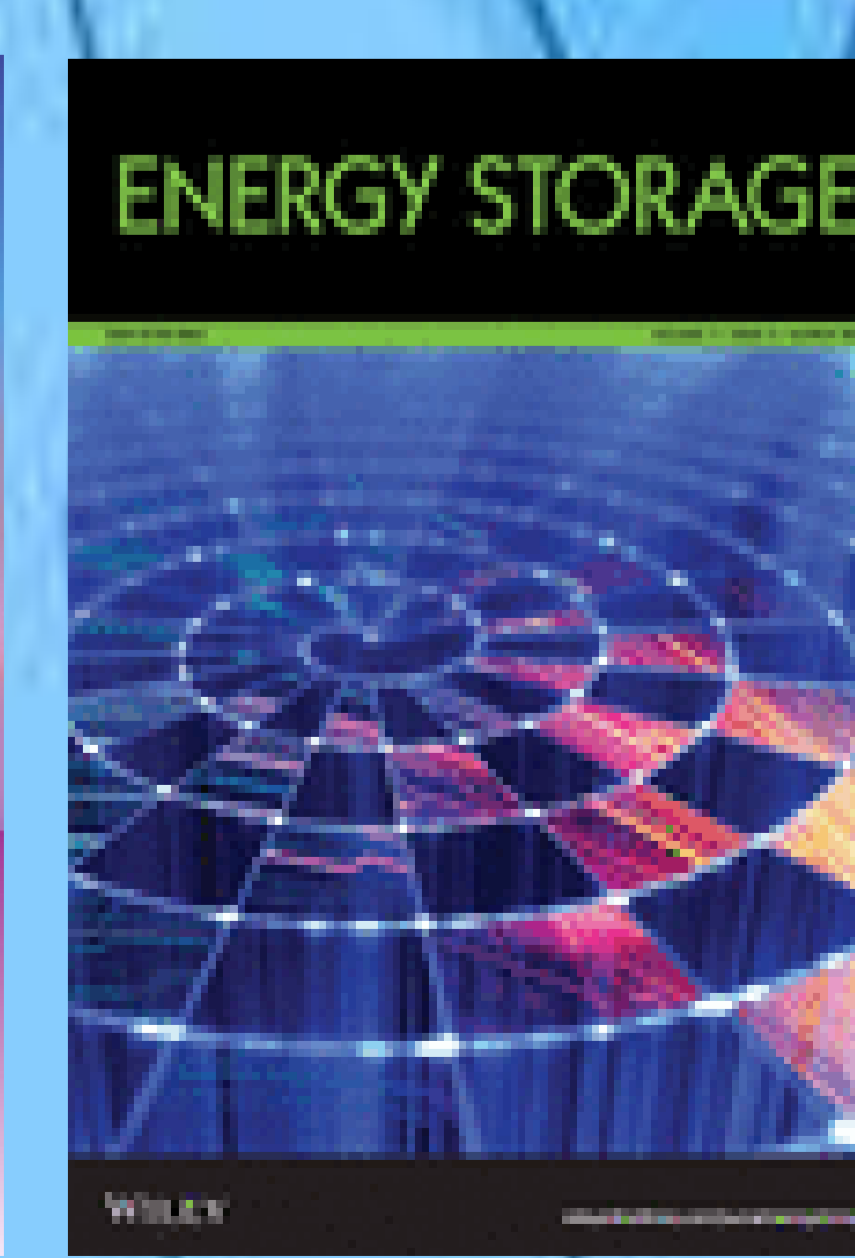
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*Charges Applied

Note:- For International Journal of Hydrogen Energy and Energy Storage, Publication is based on the Editor's Review