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Department of Mechanical and Aerospace Engineering, University of Roma Sapienza, Via Eudossiana 18, 00184 Roma, Italy

Interests: turbomachinery CFD; turbulence modelling; exergy analysis of complex systems; engineering applications of AI to thermal conversion processes

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Section Editor-in-Chief

Canada Research Chair in Building Science, BeTOP Lab, Faculty of Engineering and Architectural Science, Toronto Metropolitan University, Toronto, ON M5B 2K3, Canada

Interests: energy-efficient buildings; nearly zero-energy buildings; energy storage; advanced materials; nanotechnologies; phase change materials; climate change; resilient buildings

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Department of Energy Technology, Aalborg University, 9220 Aalborg, Denmark

Interests: power electronics and its applications in motor drives; wind turbines; PV systems; harmonics; reliability of power electronic systems

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[Website \(https://www.polyu.edu.hk/eee/people/academic-staff-and-teaching-staff/prof-chau-kwok-tong/\)](https://www.polyu.edu.hk/eee/people/academic-staff-and-teaching-staff/prof-chau-kwok-tong/)


Section Editor-in-Chief

Department of Electrical and Electronic Engineering, The Hong Kong Polytechnic University, Hong Kong, China

Interests: electric vehicle technologies; renewable energy systems; machines and drives; power electronics

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Interests: bioenergy; hydrogen energy; clean energy; thermoelectric generation; environmental engineering; AI & machine learning for energy

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


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Section Editor-in-Chief

LAETA, IDMEC, Instituto Superior Técnico, University of Lisbon, 1049-001 Lisboa, Portugal

Interests: mechanical engineering; fluid mechanics; computational fluid dynamics; offshore renewable energies; numerical and physical model testing of offshore marine energy converters; power take-off control; turbine design and experimental testing; simulation of gas networks

* Section "A3: Wind, Wave and Tidal Energy"

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Section Editor-in-Chief

Department of Civil, Architectural and Environmental Engineering, University of Napoli "Federico II", 80125 Napoli, Italy

Interests: aerobic and anaerobic bioprocesses; bioreactors; waste-to-bioenergy and added value products; bio-hydrogen; biorefinery; nutrient removal and recovery from wastewater; sulfur cycle; heavy metals; mathematical modelling

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School of Mechanical Engineering, National Technical University of Athens, Lab. of Heterogeneous Mixtures & Combustion Systems, Heron Polytechniou 9, 15780 Athens, Greece

Interests: combustion; fire engineering; energy efficiency in buildings; LCA; KPIs

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Department of Energy Technology, Aalborg University, Pontoppidanstræde 111, Ø 9220 Aalborg, Denmark

Interests: microgrids; minigrids; islanded energy systems; distributed generation; renewable energy; hierarchical control; distributed control; maritime microgrids; onboard grids

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Section Editor-in-Chief

Laboratory for Chemistry of Novel Materials, Center for Innovation and Research in Materials and Polymers (CIRMAP), University of Mons (UMONS), B-7000 Mons, Belgium

Interests: scanning probe microscopy; organic electronics; hybrid solar cells; thermoelectricity & piezoelectricity at the nanoscale

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Section Editor-in-Chief

Environment and Sustainability Institute, University of Exeter, Penryn, Cornwall TR10 9FE, UK

Interests: renewable energy; concentrating solar photovoltaics; heat transfer, optics and electrical modeling; building integrated photovoltaics; static solar concentrators; integrated renewables (biomass, wind and solar integration); novel materials for solar electricity; solar electricity for sustainable building

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Department of Civil Engineering and Architecture, University of Pavia, via Ferrata 3, 27100 Pavia, Italy

Interests: two-phase flows; boiling; smart surfaces; drop impact; liquid interfaces; sprays; thermal systems; heat pipes; microfluidics; microdroplet management; microgravity


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Interests: renewable energy, energy storage and conversion, solar and synthetic fuels, added-value chemicals
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2. Mechanical Engineering and Design, School of Engineering and Applied Science, Aston University, Aston Triangle, Birmingham B4 7ET, UK
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Interests: carbon capture; adsorption; biomass; gasification; combustion; cofiring
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Division of Resource Economics and Management, West Virginia University, Morgantown, WV 26506, USA
Interests: economic policy, particularly: (1) regional and rural economics and development; (2) international labor migration and domestic job mobility; and (3) natural resource management issues related to amenities, planning, and energy, and their implications for economic development
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Interests: intelligent electrified vehicle; batteries; energy storage; machine learning; AI; big-data; control; optimization and management.
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Department of Chemical Engineering, Materials & Environment, Sapienza – University of Rome, Via Eudossiana 18, 00184 Rome, Italy
Interests: advanced oxidation processes; green processes; agroindustrial waste valorization; biochemical engineering; microalgae; pesticide removal; wastewater treatment; value-added compounds



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<http://pesri.co.uk/>

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Institute for Engineering, Computing and Advanced Manufacturing, University of Cumbria, Lancaster LA1 3JD, UK

Interests: complex system simulation, design and optimisation; artificial intelligence and advanced control systems; power and energy architectures and electrical machines, drives and systems; energy conversion and storage; remote monitoring and sensing; prognostics and diagnostics; low carbon and low emissions operations

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Department of Chemistry, University of North Texas, Denton, TX 76203, USA

Interests: prediction; models; hydrogen bonding; fluorescence spectroscopy; calculations; physical properties; viscosity; physical chemistry; thermodynamics; spectroscopy

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2. Central European Institute of Technology, Brno University of Technology, Purkynova 123, CZ-612 00 Brno, Czech Republic

Interests: metallomics; treatment of tumor disease; biomarkers; theranostics

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Editorial Board Member

Department of Mechanical and Aerospace Engineering, Syracuse University, Syracuse, NY 13244, USA

Interests: advanced energy conversion; fuel cells; batteries; combustion; thermal management

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[Website \(https://eeg.tuwien.ac.at/staff/people/amela-ajanovic\)](https://eeg.tuwien.ac.at/staff/people/amela-ajanovic)

Editorial Board Member

Energy Economics Group, Vienna University of Technology (TU WIEN), 1040 Vienna, Austria

Interests: energy economics; transport; energy efficiency; energy and transport policy

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<https://www.researchgate.net/profile/Tarik-Al-Shemmeri>

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Faculty of Computing, Engineering and Sciences, Staffordshire University, Staffordshire ST4 2DE, UK

Interests: renewable energy; combustion; biomass; heat exchangers and power generation

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Editorial Board Member

Big Data Technologies and Innovation (BDTI) Laboratory, University of Hertfordshire, De Havilland Campus, Hatfield AL10 9EU, UK

Interests: applied contemporary technologies (e.g., machine learning, big data, IoT, etc.) to construction/infrastructure; energy and environment

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Prof. Dr. S.M. Farouq Ali (https://sciprofiles.com/profile/1408985?utm_source=mdpi.com&utm_medium=website&utm_campaign=avatar_name)

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Editorial Board Member

Department of Petroleum Engineering, University of Houston, 5000 Gulf Freeway, Bld. 9, Houston, TX 77204, USA

Interests: thermal recovery; EOR in shale; numerical simulation

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Editorial Board Member

Groupe de Recherche en Electrotechnique et Automatique du Havre (GREAH), Université Le Havre Normandie (ULHN), 76600 Le Havre, France

Interests: electrical machines; modelling, design, analysis, control, radial field, and axial field rotating machines; flat and tubular linear machines; hybrid excited synchronous machines; flux switching structures; transport applications; renewable energy applications

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Mehdi Amiri (https://sciprofiles.com/profile/779203?utm_source=mdpi.com&utm_medium=website&utm_campaign=avatar_name)
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Editorial Board Member

Department of Mechanical Engineering, George Mason University, Fairfax, VA 22030, USA

Interests: thermodynamics; additive manufacturing; corrosion science

Dr. Gabriel Anandarajah

Website (<https://www.ucl.ac.uk/bartlett/energy/people/dr-gabrial-anandarajah>)

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Faculty of the Built Environment, UCL Energy Institute, Bartlett School Env, Energy & Resources, University College London, London, UK

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


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