

Journal of Daylighting

An international journal devoted to investigations of daylighting in buildings

Editor-in-Chief

Dr. Irfan Ullah

Electrical Engineering Department, School of Engineering, University of Management and Technology, Lahore, Pakistan.
Email: irfan@solarlits.com, irfanullah@umt.edu.pk

Associate Editors

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Department of Architecture and Built Environment, University of Nottingham, United Kingdom. Email: yuehong.su@nottingham.ac.uk

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Department of Energy and Power Engineering, Beijing Institute of Technology, China. Email: hongfeizh@bit.edu.cn

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National Institute of Optics of the National Research Council of Italy, Italy. Email: paola.sansoni@ino.it

Prof. Francesco Asdrubali

CIRIAF, Faculty of Engineering, University of Perugia, Italy. Email: francesco.asdrubali@unipg.it

Prof. Laura Bellia

Department of Industrial Engineering, University of Naples Federico II, Naples, Italy. Email: laura.bellia@unina.it

Dr. Lim Boon Han

Department of Electrical and Electronics Engineering, Universiti Tunku Abdul Rahman, Kuala Lumpur, Malaysia. Email: boonhanlim@gmail.com

Dr. Susana Lagüela López

Applied Geotechnologies Research Group, University of Vigo, Vigo, Spain. Email: susminas@uvigo.es

Dr. Valerio Roberto Maria Lo Verso

Department of Energy, Politecnico di Torino, Torino, Italy. Email: valerio.loverso@polito.it

Dr. Canan Kandilli

Department of Mechanical Engineering, Engineering Faculty, Usak, Turkey. Email: canan.kandilli@usak.edu.tr

Dr. Guiqiang Li

University of Science and Technology of China, Hefei, China. Email: ligq@mail.ustc.edu.cn

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Faculty of Engineering and Architectural Science, Ryerson University, Toronto, ON, Canada. Email: uberardi@ryerson.ca

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Faculty of the Built Environment, Eindhoven Technical University, Netherlands. Email: a.l.p.rosemann@tue.nl

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University of Rome, Italy. Email: ferdinando.salata@uniroma1.it

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University of Granada, Spain. Email: pgarcia@ugr.es

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IUAU University of Venice, Italy. Email: fperon@iuav.it

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National Technical University of Athens, Greece. Email: ldoulos@mail.ntua.gr

Dr. Manuel Arsenio Barbón Álvarez

University of Oviedo, Spain. Email: barbon@uniovi.es

Prof. Önder Güler

Istanbul Technical University, Turkey. Email: onder.guler@itu.edu.tr

Prof. Barbara Szybinska Matusiak

Norwegian University of Science and Technology (NTNU), Norway. Email: barbara.matusiak@ntnu.no

Editorial Board

Dr. Lim Yaik Wah

Department of Architecture, Faculty of Built Environment, Universiti Teknologi Malaysia, Malaysia. Email: limyaikwah@gmail.com

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College of Architecture and Design, Jordan University of Science and Technology, Jordan. Email: ahmedfreewan@hotmail.com

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Dr. jian yao

Research Center for Green Building Technology, Ningbo University, Ningbo, China. Email: yaojian@nbu.edu.cn

Prof. Jitka Mohelnikova

Faculty of Civil Engineering, Brno University of Technology, Brno, Czech Republic. Email: mohelnikova.j@fce.vutbr.cz

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Hubei Collaborative Innovation Center for High-efficiency Utilization of Solar Energy, Hubei University of Technology, China. Email: lvh@aovenergy.com

Dr. Vincenzo Costanzo

School of Construction Management and Engineering, University of Reading Whiteknights, UK. Email: v.costanzo@reading.ac.uk

Dr. Osama Omar

Beirut Arab University, Lebanon. Email: o.omar@bau.edu.lb

Dr. Adarsh Kumar Pandey

Sunway University, Malaysia. Email: adarsh.889@gmail.com

Dr. Francesco Nocera

University of Catania, Italy. Email: fnocera@unict.it

Dr. Paula M. Esquivias

University of Valladolid, Spain. Email: paula.esquivias@uva.es

Dr. Doris Abigail Chi Pool

University of Americas Puebla, Mexico. Email: doris.chi@udlap.mx

Dr. Feride Şener Yılmaz

EcoBEAM, Turkey. Email: feride@eco-beam.com

Dr. Marina Bonomolo

University of Palermo, Italy. Email: marina.bonomolo@deim.unipa.it

Dr. Banu Manav

Istanbul Ayyansaray University, Turkey. Email: manav.banu@gmail.com

Dr. Peng XUE

Beijing University of Technology, China. Email: xp@bjut.edu.cn

Dr. Francesco Nocera

University of Catania, Italy. Email: fnocera@unict.it

Dr. Omid Nematollahi

Isfahan University of Technology, Iran. Email: omid@pusan.ac.kr

Aims and Scope

An international journal devoted to investigations of daylighting in buildings. Journal of Daylighting is the leading journal that publishes original research on all aspects of daylighting. The aim is to present cutting edge research aimed at reducing the electric lighting energy use in buildings and improving indoor environment. Topics covered include:

- Daylighting systems
- Lighting simulation
- Lighting designs
- Lighting metrology and light quality
- Lighting control
- Building physics - lighting
- Building energy modeling
- Energy efficient buildings
- Zero-energy buildings
- Indoor environment quality
- Sustainable solar energy systems
- Application of solar energy sources in buildings
- Photovoltaics systems
- Building-integrated photovoltaics
- Concentrator technology
- Concentrator photovoltaic
- Solar thermal

Publication Information

Journal of Daylighting (ISSN 2383-8701). For 2020, two issues are scheduled for publication. Further information is available on this journal through Solarlits's website: (<https://solarlits.com/>).

Journal inquiries

Please contact the Solarlits Customer Service:

e-mail: custserv@solarlits.com

Acknowledgement

The cover image is taken from a figure showing daylight glare probability of Orosi geometric patterns with thickness of 15 cm at Solstice and Equinox days during office hours on 21st of June at 12 p.m., West Façade on 28th of December at 12 p.m. as published in 'The Role of Orosi's Islamic Geometric Patterns in the Building Façade Design for Improving Occupants' Daylight Performance', Seyedeh Nazli Hosseini, Seyed Morteza Hosseini, Milad HeiraniPour, Journal of Daylighting 7 (2020) 201–221.

For a full and complete Guide for Authors, please go to: <https://solarlits.com/jd>
