

Journal of Daylighting

An international journal devoted to investigations of daylighting in buildings

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Aims and Scope

Journal of Daylighting is a peer-reviewed international journal devoted to investigations of daylighting in buildings. It is the leading journal that publishes original research on all aspects of energy, buildings, and lighting. Areas of special interest for this journal include, but are not limited to, the following:

- Energy
 - Energy sources
 - Energy systems
 - Energy-efficient technologies
 - Energy and environment
 - Energy storage
 - Artificial intelligence in energy systems
 - Photovoltaic cells and systems
 - Building-integrated photovoltaics
 - Solar thermal
 - Solar energy applications
- Buildings
 - Architectural/Building engineering
 - Smart buildings
 - Building energy modeling
 - Building physics
 - Building envelopes
 - Indoor environment quality
- Lighting
 - Illumination optics
 - Daylighting
 - Artificial lighting
 - Lighting simulation
 - Lighting designs
 - Luminaires
 - Lighting metrology and light quality
 - Lighting control

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Acknowledgement

The cover image is taken from a figure showing parametric prototype model of the light shelf study scenario involves normalizing each zone and installing an interior light shelf to eliminate glare next to the window as published in 'Artificial Neural Network to Predict Curvature Light Shelf Design Related Daylighting Optimization on Office Spaces', Omnya Saleh Zekry, Ahmed Ahmed Fekry, Reham El Dessuky Hamed, Journal of Daylighting 11 (2024) 334–348.

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