

Journal of Daylighting

An international journal devoted to investigations of daylighting in buildings

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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

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The cover image is taken from a figure showing average MAPE values for the 10 ANNs for Azimuthal + 359° N: grouped by VT and WWR combination: cooling, heating, and lighting as published in 'Metamodeling of the Energy Consumption of Buildings with Daylight Harvesting – Application of Artificial Neural Networks Sensitive to Orientation', Raphaela Walger da Fonseca, Fernando Oscar Ruttkay Pereira, Journal of Daylighting 8 (2021) 255–269.

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