



The Future of Interior Lighting is here

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Deadline for manuscript
submissions:
closed (30 September 2021)

Message from the Guest Editors

Dear Colleagues,

In recent years zero energy buildings received increased attention though proper legislative pressure and this can potentially sideline the human factor from the epicenter of the build environment. It is therefore of urge importance the new and often contradictory lighting trends to be examined and this is exactly the scope of this special issue. Case studies of exceptional lighting projects are welcome. Submitted manuscripts should address one or more of the following topics:

- Architectural lighting & daylighting
- Decision systems for optimized lighting
- Human Centric Lighting (Case studies of exceptional lighting projects are welcome)
- Innovative lighting control (Photosensors, CCD sensors, occupancy sensors, etc)
- Innovative luminaires (dynamic lighting, dimming, IoT, LiFi, etc)
- Light pollution and impact on the human health
- Lighting Design and Sustainability
- Near and Net Zero Energy Buildings
- Retrofitting Strategies, Measurement and Verification
- Social Impact and wellbeing (Ergonomics, Productivity, etc)
- Visual impairment and corresponding lighting needs





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Message from the Editor-in-Chief

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