Lars O Grobe

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11570082/publications.pdf

Version: 2024-02-01

| | 1478280 | 1719901 |
|----------------|----------------|----------------------------|
| 75 | 6 | 7 |
| citations | h-index | g-index |
| | | |
| | | |
| | | |
| 7 | 7 | 45 |
| docs citations | times ranked | citing authors |
| | | |
| | citations 7 | 75 6 citations h-index 7 7 |

| # | Article | IF | CITATIONS |
|---|--|-----|-----------|
| 1 | Modeling specular transmission of complex fenestration systems with data-driven BSDFs. Building and Environment, 2021, 196, 107774. | 3.0 | 14 |
| 2 | Accordance of Light Scattering from Design and De-Facto Variants of a Daylight Redirecting Component. Buildings, 2016, 6, 30. | 1.4 | 13 |
| 3 | Photon mapping in image-based visual comfort assessments with BSDF models of high resolution. Journal of Building Performance Simulation, 2019, 12, 745-758. | 1.0 | 13 |
| 4 | Efficient Simulation for Visual Comfort Evaluations. Energy and Buildings, 2022, 267, 112141. | 3.1 | 12 |
| 5 | Characterization and data-driven modeling of a retro-reflective coating in Radiance. Energy and Buildings, 2018, 162, 121-133. | 3.1 | 11 |
| 6 | Daylight simulation workflows incorporating measured bidirectional scattering distribution functions. Energy and Buildings, 2022, 259, 111890. | 3.1 | 9 |
| 7 | A hybrid data-driven BSDF model toÂpredict light transmission through complex fenestration systems including high incident directions. Journal of Facade Design and Engineering, 2017, 4, 79-89. | 0.1 | 3 |