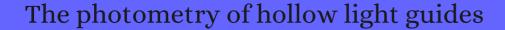
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5	LRT Digest 2 Tubular daylight guidance systems. <i>Lighting Research and Technology</i> , 2014 , 46, 369-387	2	10
4	Fifty years of development of light measurement instrumentation. <i>Lighting Research and Technology</i> , 2018 , 50, 141-153	2	5
3	Angle-dependent optical properties of advanced fenestration systems inding a right balance between model complexity and prediction error. <i>Building Simulation</i> , 2019 , 12, 113-127	3.9	2
2	Daylight in buildings based on tubular light guides. <i>Journal of Building Engineering</i> , 2021 , 44, 102608	5.2	3

Spatial Light Source Simulations For Near Field Reflections. **2020**,