Simon Zeder

List of Publications by Year in descending order

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1937685 2272923 6 33 4 4 citations h-index g-index papers 6 6 6 21 docs citations citing authors all docs times ranked

#	Article	IF	CITATIONS
1	Assessment of Photon Recycling in Perovskite Solar Cells by Fully Coupled Optoelectronic Simulation. Physical Review Applied, 2022, 17, .	3.8	10
2	Pâ€92: Effects of Selfâ€Absorption and Photon Recycling in Metalâ€Halide Perovskite LEDs Assessed by Full Optoâ€Electronic Device Simulation. Digest of Technical Papers SID International Symposium, 2022, 53, 1365-1368.	0.3	0
3	Reconciliation of dipole emission with detailed balance rates for the simulation of luminescence and photon recycling in perovskite solar cells. Optics Express, 2021, 29, 14773.	3.4	11
4	Rigorous simulation of photon recycling effects in perovskite solar cells and LEDs. , 2021, , .		0
5	Coupled 3D master equation and 1D driftâ€diffusion approach for advanced OLED modeling. Journal of the Society for Information Display, 2020, 28, 440-449.	2.1	8
6	Draw-spun, photonically annealed Ag fibers as alternative electrodes for flexible CIGS solar cells. Science and Technology of Advanced Materials, 2019, 20, 26-34.	6.1	4