## **Christopher Rathje**

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Broadband Coupling of Fast Electrons to High-Q Whispering-Gallery Mode Resonators. ACS Photonics, 2021, 8, 1569-1575.	6.6	8
2	Probing Nanoscale Optical Fields and Phase-Shaping Electron Beams by Inelastic Electron-Light Scattering. , 2019, , .		0
3	Generation and attosecond shaping of high coherence free-electron beams for ultrafast TEM. EPJ Web of Conferences, 2019, 205, 08012.	0.3	0
4	Highly Coherent Femtosecond Electron Pulses for Ultrafast Transmission Electron Microscopy. EPJ Web of Conferences, 2019, 205, 08014.	0.3	0
5	Emission Properties of Structured Spintronic Terahertz Emitters. , 2019, , .		0
6	Ultrafast terahertz control of extreme tunnel currents through single atoms on a silicon surface. Nature Physics, 2017, 13, 591-598.	16.7	144
7	Attosecond electron pulse trains and quantum state reconstruction in ultrafast transmission electron microscopy. Nature Photonics, 2017, 11, 793-797.	31.4	238