

# Miller Eaton

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/657631/publications.pdf>

Version: 2024-02-01

12  
papers

167  
citations

1478505

6  
h-index

1474206

9  
g-index

13  
all docs

13  
docs citations

13  
times ranked

298  
citing authors

#	ARTICLE	IF	CITATIONS
1	Proposal for a quantum random number generator using coherent light and a non-classical observable. Journal of the Optical Society of America B: Optical Physics, 2022, 39, 1068.	2.1	4
2	Heisenberg-limited quantum interferometry with multiphoton-subtracted twin beams. Physical Review A, 2021, 103, .	2.5	3
3	Generalized overlap quantum state tomography1. Physical Review Research, 2020, 2, .	3.6	8
4	Loss Tolerant Quantum State Tomography by Measuring Wigner Function Overlap. , 2020, , .		0
5	Non-Gaussian and Gottesmanâ€“Kitaevâ€“Preskill state preparation by photon catalysis. New Journal of Physics, 2019, 21, 113034.	2.9	55
6	State-independent quantum state tomography by photon-number-resolving measurements. Optica, 2019, 6, 1356.	9.3	22
7	Photon-Number-Resolving Detection for Viable Gottesman-Kitaev-Preskill State Preparation. , 2019, , .		0
8	Quantum tomography of a single-photon state by photon-number parity measurements. , 2019, , .		0
9	VO <sub>2</sub> as a natural optical metamaterial. Optics Express, 2018, 26, 5342.	3.4	20
10	Viable route towards large-area 2D MoS <sub>2</sub> using magnetron sputtering. 2D Materials, 2017, 4, 021002.	4.4	40
11	Quantum computing over the optical spatial mode comb with cluster states. , 2017, , .		0
12	Robust and compact entanglement generation from diode-laser-pumped four-wave mixing. Applied Physics Letters, 2016, 108, 151107.	3.3	14