

Waleed Iqbal Waseer

List of Publications by Year in descending order

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15
papers

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1478280

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1588896

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docs citations

15
times ranked

33
citing authors

#	ARTICLE	IF	CITATIONS
1	Tunable Goos-Hänchen shift at an isotropic fractal dielectric and uniaxial chiral interface. European Physical Journal D, 2022, 76, 1.	0.6	5
2	Analysis of Goos-Hänchen shift for a dielectric-chiral interface incorporating non-integer dimensional spaces. European Physical Journal Plus, 2022, 137, 1.	1.2	2
3	Goos-Hänchen shift observed from stratified medium. European Physical Journal D, 2022, 76, .	0.6	1
4	Goos-Hänchen Shift in the presence of dispersive dielectric-magnetic medium using Lorentz-Drude Model. Optik, 2022, 262, 169273.	1.4	4
5	Goos-Hänchen shift at the planar interface of NID dielectric and topological insulator. Optik, 2021, 227, 166023.	1.4	11
6	Studying the Imbert-Fedorov shift for a non-integer dimensional chiral-chiral planar interface. Physics Letters, Section A: General, Atomic and Solid State Physics, 2021, 409, 127518.	0.9	3
7	Goos-Hänchen-effect for near-zero-index metamaterials excited by fractional dual fields. Optik, 2021, 243, 167501.	1.4	9
8	Analysis of Goos-Hänchen Shift for an epsilon-near-zero slab sandwiched between two non-integer dimensional media. Optics Communications, 2021, 501, 127348.	1.0	4
9	Various electromagnetic modes of nondissipative anisotropic metamaterial. Journal of the Optical Society of America A: Optics and Image Science, and Vision, 2021, 38, 192.	0.8	0
10	Analysis of the Goos-Hänchen shift for a planar dielectric-chiral interface excited by fractional dual fields. Optik, 2020, 216, 164659.	1.4	7
11	Analysis of the Goos-Hänchen Shift for a planar interface of NID dielectric and general medium. Optik, 2020, 218, 165140.	1.4	12
12	Observing the Goos-Hänchen shift for a planar interface of dielectric and orthorhombic anisotropic medium. Journal of the Optical Society of America B: Optical Physics, 2020, 37, 2366.	0.9	8
13	Non-uniform plane waves (ghost waves) in general anisotropic medium. Optics Communications, 2019, 453, 124334.	1.0	6
14	Second-order fading statistics of massive-MIMO vehicular radio communication channels. Transactions on Emerging Telecommunications Technologies, 2018, 29, e3487.	2.6	5
15	Analysis of Goos-Hänchen Shift from an Orthorhombic Anisotropic Slab with/without Topologically Insulating Surface States. Journal of the Optical Society of America B: Optical Physics, 0, , .	0.9	1