

Claudia E Vanney

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

30
citations

2258059

3
h-index

2053705

5
g-index

12
all docs

12
docs citations

12
times ranked

9
citing authors

#	ARTICLE	IF	CITATIONS
1	Non-absorbing isotropicâ€“uniaxial interfaces: refraction in ordinary and extraordinary total reflection. Journal of Modern Optics, 2005, 52, 1981-2000.	1.3	8
2	Displacement of the refracted wave in presence of inhibited reflection. Journal of Modern Optics, 2000, 47, 685-700.	1.3	4
3	IS QUANTUM INDETERMINISM REAL? THEOLOGICAL IMPLICATIONS. Zygon, 2015, 50, 736-756.	0.4	4
4	<title>Evanescent waves associated with internal reflection in uniaxial crystals</title>. , 1996, 2730, 183.		3
5	Elliptic polarization of the refracted wave in presence of inhibited reflection. Journal of Modern Optics, 1998, 45, 35-43.	1.3	2
6	<title>Analysis of the polarization of waves under inhibited reflection conditions: extraordinary incidence</title>. , 2001, , .		2
7	Propagating and evanescent waves associated with inhibited reflection in uniaxial crystals: Extraordinary incidence. Journal of Modern Optics, 2004, 51, 139-152.	1.3	2
8	Second-person Perspective in Interdisciplinary Research: A Cognitive Approach for Understanding and Improving the Dynamics of Collaborative Research Teams. Scientia Et Fides, 2021, 9, 155-178.	0.7	2
9	<title>Refraction of a three-dimensional beam in uniaxial crystal-isotropic medium interfaces in presence of inhibited reflection</title>. , 2004, , .		1
10	Displacement of the refracted wave in presence of inhibited reflection. Journal of Modern Optics, 2000, 47, 685-700.	1.3	1
11	Propagating and evanescent waves associated with inhibited reflection in uniaxial crystals: extraordinary incidence. Journal of Modern Optics, 2004, 51, 139-152.	1.3	1
12	Inhibited reflection: longitudinal and transverse displacement of the reflected ray. Journal of Optics, 2006, 8, 38-43.	1.5	0