C H Wörner

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Classical Doppler Effect in Some Accelerated Systems. Physics Teacher, 2021, 59, 239-242.	0.3	1
2	Simple symmetrical circuits and a comment on the importance of topology. Physics Education, 2019, 54, 065019.	0.5	4
3	An elementary approach to the gravitational Doppler shift. European Journal of Physics, 2017, 38, 015604.	0.6	1
4	Cell growth in a pinned soap froth. Physical Review E, 2002, 65, 021404.	2.1	1
5	Zener pins and needles. The Philosophical Magazine: Physics of Condensed Matter B, Statistical Mechanics, Electronic, Optical and Magnetic Properties, 2001, 81, 731-744.	0.6	6
6	Automata cellular approach to one-dimensional recrystallization process. European Journal of Physics, 1999, 20, 75-79.	0.6	1
7	Pinned state in a two-dimensional soap froth. Physical Review E, 1997, 55, 4475-4477.	2.1	5
8	Influence of periodie and random two-dimensional nuclei distribution on the recrystallization kinetics. Journal of Materials Science, 1996, 3, 209.	1.2	3
9	Deterministic simulation of domain pattern formation under instantaneous nucleation conditions. , 1995, , 319-320.		0
10	Grain growth stagnation by inclusions or pores. Jom, 1992, 44, 16-20.	1.9	30
11	Extension of Gladman's model for abnormal grain growth. Journal of Materials Research, 1991, 6, 1773-1778.	2.6	26
12	Graphical representation of the classical Doppler effect. Physics Teacher, 1989, 27, 171-172.	0.3	6
13	Simple application of the symmetry and superposition principles. Physics Teacher, 1982, 20, 477-477.	0.3	1