A W Robinson

List of Publications by Year in descending order

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A W PORINSON

#	Article	IF	CITATIONS
1	Don't just stand there—teach Fermi problems!. Physics Education, 2008, 43, 83-87.	0.5	17
2	The physics of Colonel Kittinger's longest lonely leap. Physics Education, 2008, 43, 477-482.	0.5	1
3	Structural Properties of Self-Organized Organo-Silicon Macromolecular Films Investigated by Scanning Tunneling Microscopy and X-ray Diffraction. Journal of Physical Chemistry B, 2000, 104, 1285-1291.	2.6	16
4	Nano-machining of silicon phthalocyanine dichloride films on H-passivated Si(111). Journal Physics D: Applied Physics, 1998, 31, L37-L40.	2.8	6
5	Nano-machining of films deposited on H-passivated Si(111). Journal Physics D: Applied Physics, 1997, 30, 3307-3311.	2.8	3
6	Compact sputter source for deposition of small size-selected clusters. Review of Scientific Instruments, 1997, 68, 3335-3339.	1.3	38
7	Utilization of Photoemission Cross-Section Effects for Monitoring Thin-Film Growth in UHV. Journal of Synchrotron Radiation, 1995, 2, 252-255.	2.4	5
8	Performance of the soft xâ€ray double crystal monochromator on beamline 4.2 at the SRS, Daresbury Laboratory. Review of Scientific Instruments, 1995, 66, 1762-1764.	1.3	32
9	Scanning-tunneling-microscopy studies of (2×3)N-induced structures, thermal desorption, and oxygen coadsorption on the Cu{110} surface. Physical Review B, 1994, 49, 8290-8299.	3.2	28
10	Dippelet al. reply. Physical Review Letters, 1993, 71, 300-300.	7.8	1
11	N on Cu{110}: Evidence for directional island growth and two (2×3)N reconstructions. Physical Review B, 1993, 47, 10052-10055.	3.2	20
12	Beam line 4: A dedicated surface science facility at Daresbury Laboratory. Review of Scientific Instruments, 1992, 63, 1342-1345.	1.3	37
13	Adsorbate structures from photoelectron diffraction: Holographic reconstruction or real-space triangulation?. Physical Review Letters, 1992, 68, 1543-1546.	7.8	43
14	A photoemission study of the surface carbonate species on Ag{110}. Journal of Chemical Physics, 1991, 94, 8592-8599.	3.0	20
15	The structure of Cu(110) (2×3)–N; pseudoâ€square reconstruction of a rectangular mesh substrate. Journal of Vacuum Science and Technology A: Vacuum, Surfaces and Films, 1991, 9, 1856-1860.	2.1	10

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