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	covale By: He,	tachment of Fe3O4 nanoparticles to graphene oxide by ent bonding Fuan; Fan, Jintu; Ma, Dong; et al. N Volume: 48 Issue: 11 Pages: 3139-3144 Published: SEP 2010	35	45	40	29	3	212	26.50
	hetero By: War ORGAN	e accumulation induced S-shape J-V curves in bilayer junction organic solar cells ng, J. C.; Ren, X. C.; Shi, S. Q.; et al. NIC ELECTRONICS Volume: 12 Issue: 6 Pages: 880-885 hed: JUN 2011	22	24	19	18	0	99	14.14
	deposi By: Dho JOURN	ial and oriented YMnO3 film growth by pulsed laser ition o, J; Leung, CW; MacManus-Driscoll, JL; et al. IAL OF CRYSTAL GROWTH Volume: 267 Issue: 3-4 Pages: 548-ublished: JUL 1 2004	4	3	1	2	0	62	4.43
	L10-Fe Lithog By: Don ADVAN	referroplatinyne Precursor for the Rapid Fabrication of ePt-type Bit Patterned Media by Nanoimprint raphy ng, Qingchen; Li, Guijun; Ho, Cheuk-Lam; et al. CED MATERIALS Volume: 24 Issue: 8 Pages: 1034-1040 hed: FEB 21 2012	10	14	9	18	2	59	9.83
	structu By: Bell APPLIE	bllable Josephson current through a pseudospin-valve ure I, C; Burnell, G; Leung, CW; et al. ED PHYSICS LETTERS Volume: 84 Issue: 7 Pages: 1153-1155 hed: FEB 16 2004	5	7	6	5	2	43	3.07
	6. Effect	of the magnetic order on the room-temperature band-	6	12	8	13	3	42	8.40

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	gap of Mn-doped ZnO thin films By: Wang, X. L.; Luan, C. Y.; Shao, Q.; et al. APPLIED PHYSICS LETTERS Volume: 102 Issue: 10 Article Number: 102112 Published: MAR 11 2013							
7.	Enhanced charge extraction in organic solar cells through electron accumulation effects induced by metal nanoparticles By: Xie, Feng-xian; Choy, Wallace C. H.; Sha, Wei E. I.; et al. ENERGY & ENVIRONMENTAL SCIENCE Volume: 6 Issue: 11 Pages: 3372-3379 Published: NOV 2013	0	9	19	11	2	41	8.20
8.	Enhanced memory effect in organic transistor by embedded silver nanoparticles By: Wang, Sumei; Leung, Chi-Wah; Chan, Paddy K. L. ORGANIC ELECTRONICS Volume: 11 Issue: 6 Pages: 990-995 Published: JUN 2010	7	5	10	4	1	41	5.12
9.	Exchange bias and blocking temperature in Co/FeMn/CuNi trilayers By: Blamire, M. G.; Ali, M.; Leung, CW.; et al. PHYSICAL REVIEW LETTERS Volume: 98 Issue: 21 Article Number: 217202 Published: MAY 25 2007	10	4	4	2	0	41	3.73
_ 10.	Thermal tuning of phononic bandstructure in ferroelectric ceramic/epoxy phononic crystal By: Jim, K. L.; Leung, C. W.; Lau, S. T.; et al. APPLIED PHYSICS LETTERS Volume: 94 Issue: 19 Article Number: 193501 Published: MAY 11 2009	2	7	9	9	0	37	4.11
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