

Minha Hwang

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

947
citations

623734

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752698

20
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21
all docs

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docs citations

21
times ranked

793
citing authors

#	ARTICLE	IF	CITATIONS
1	Shopping Activity at Warehouse Club Stores and Its Competitive and Network Density Implications. <i>Production and Operations Management</i> , 2021, 30, 28-46.	3.8	7
2	The Impact of Walmart Supercenter Conversion on Consumer Shopping Behavior. <i>Management Science</i> , 2016, 62, 817-828.	4.1	26
3	How Point-of-Sale Marketing Mix Impacts National-Brand Purchase Shares. <i>Management Science</i> , 2016, 62, 571-590.	4.1	18
4	Channel Capabilities, Product Characteristics, and the Impacts of Mobile Channel Introduction. <i>Journal of Management Information Systems</i> , 2013, 30, 101-126.	4.3	103
5	An Empirical Analysis of Assortment Similarities Across U.S. Supermarkets. <i>Marketing Science</i> , 2010, 29, 858-879.	4.1	58
6	Magnetic behavior of amorphous CoP cylinder arrays. <i>Journal of Applied Physics</i> , 2003, 93, 3440-3444.	2.5	18
7	Effect of temperature and cubic anisotropy on the switching field of cylindrical Ni particles. <i>Journal of Applied Physics</i> , 2002, 92, 1018-1023.	2.5	9
8	Magnetic behavior of lithographically patterned particle arrays (invited). <i>Journal of Applied Physics</i> , 2002, 91, 6848.	2.5	120
9	Magnetic properties of arrays of electrodeposited nanowires. <i>Journal of Magnetism and Magnetic Materials</i> , 2002, 249, 200-207.	2.3	44
10	Remanent state studies of truncated conical magnetic particles. <i>Journal of Applied Physics</i> , 2001, 89, 7582-7584.	2.5	8
11	Magnetization reversal in sub-100 nm pseudo-spin-valve element arrays. <i>Applied Physics Letters</i> , 2001, 79, 1504-1506.	3.3	42
12	Micromagnetic behavior of conical ferromagnetic particles. <i>Journal of Applied Physics</i> , 2001, 89, 1310-1319.	2.5	70
13	Incoherent magnetization reversal in 30-nm Ni particles. <i>Physical Review B</i> , 2000, 62, 14252-14258.	3.2	52
14	Major hysteresis loop modeling of two-dimensional arrays of single domain particles. <i>IEEE Transactions on Magnetics</i> , 2000, 36, 3173-3175.	2.1	75
15	The effect of aspect ratio on the magnetic anisotropy of particle arrays. <i>Journal of Applied Physics</i> , 2000, 87, 5120-5122.	2.5	21
16	Experimental study of interactions in the nanostructured Ni pillar arrays. <i>Journal of Applied Physics</i> , 2000, 87, 5123-5125.	2.5	8
17	Magnetic force microscopy study of interactions in 100 nm period nanomagnet arrays. <i>Journal of Applied Physics</i> , 2000, 87, 5108-5110.	2.5	79
18	Properties of large-area nanomagnet arrays with 100 nm period made by interferometric lithography. <i>Journal of Applied Physics</i> , 1999, 85, 6160-6162.	2.5	107

#	ARTICLE	IF	CITATIONS
19	Modelling of hysteresis loops of arrays of 100 nm period nanomagnets. IEEE Transactions on Magnetics, 1999, 35, 3781-3783.	2.1	10
20	Fabrication of large area nanostructured magnets by interferometric lithography. IEEE Transactions on Magnetics, 1998, 34, 1087-1089.	2.1	68
21	When Push Comes to Shelf: How Point-of-Sale Marketing Mix Impacts National-Brand Purchase Shares. SSRN Electronic Journal, 0, , .	0.4	4