

Yasuyuki Kitano

List of Publications by Year in descending order

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10
papers

221
citations

1684188

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h-index

1588992

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10
all docs

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docs citations

10
times ranked

378
citing authors

#	ARTICLE	IF	CITATIONS
1	Micrometer-Scale Amorphous Si Thin-Film Electrodes Fabricated by Electron-Beam Deposition for Li-Ion Batteries. Journal of the Electrochemical Society, 2006, 153, A472.	2.9	140
2	Nanostructured Ag-Fe-Sn/Carbon Nanotubes Composites as Anode Materials for Advanced Lithium-Ion Batteries. Journal of the Electrochemical Society, 2005, 152, A1341.	2.9	43
3	Short Range Order Diffuse Scattering from β Phase Ag-Al. Journal of the Physical Society of Japan, 1980, 48, 464-471.	1.6	12
4	Notable Hydriding Properties and Their Origin in a Nanostructured Mg ₂ Ni-H System. Nippon Kinzoku Gakkaishi/Journal of the Japan Institute of Metals, 1996, 60, 685-692.	0.4	10
5	Nanocomposite Anode Materials for Li-ion Batteries. Electrochemistry, 2003, 71, 1064-1066.	1.4	7
6	New stacking variant of laves phase found in (Ti _{0.95} V _{0.05}) Co ₂ alloy. Microscopy Research and Technique, 1998, 40, 277-283.	2.2	4
7	Short Range Order Diffuse Scattering from Disordered β Phase, Ag-Al. Journal of the Physical Society of Japan, 1976, 40, 593-594.	1.6	3
8	Nano-Fibers and Concentration Modulation in Films of Si and Si-Based Nano-Composite Alloys As Negative Electrode Materials for Li Secondary Battery. Nippon Kinzoku Gakkaishi/Journal of the Japan Institute of Metals, 2007, 71, 646-653.	0.4	2
9	A Correlation in a Series of +1 and -1 and an Application to a Layer Structure: Laves Phase. Journal of the Physical Society of Japan, 1988, 57, 4091-4096.	1.6	0
10	Mechanically Ground or Alloyed Mg-Ni Having High Hydrogen Capacities as well as Low Dehydriding Temperatures. Materia Japan, 1998, 37, 380-380.	0.1	0