

Shoichiro Ikeda

List of Publications by Year in descending order

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13
papers

431
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1478505

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docs citations

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times ranked

665
citing authors

#	ARTICLE	IF	CITATIONS
1	Electrochemical Reduction Of Carbon Dioxide Using Gas Diffusion Electrodes Loaded With Fine Catalysts. , 2009, , .		5
2	Electric and thermoelectric properties of electrodeposited bismuth telluride (Bi ₂ Te ₃) films. Journal of Applied Physics, 2004, 96, 5582-5587.	2.5	62
3	Synthesis of Poly(5-amino-1,4-dihydroxy-9,10-anthraquinone) by Potential Sweep Method. Electrochemistry, 2004, 72, 9-13.	1.4	0
4	Oxide-Ion Conductivity of BaLaInMO _{5.5} (M=Sc, Ga and In) and BaLaIn _{2-x} Sc _x O _{5.5} (x=0.1, 0.2 and 0.3). Journal of the Ceramic Society of Japan, 2003, 111, 729-732.	1.3	0
5	Preparation and Characterization of Cu-Doped p-CdTe Films Grown by Cathodic Electrodeposition. Journal of the Electrochemical Society, 2002, 149, C311.	2.9	6
6	Electrochemical Reduction Behavior of Carbon Dioxide on Sintered Zinc Oxide Electrode in Aqueous Solution. Electrochemistry, 2000, 68, 257-261.	1.4	26
7	Zinc Ion Effect on the Electrochemical Reduction of Carbon Dioxide at Zinc Electrode in Aqueous Solutions. Electrochemistry, 1999, 67, 27-33.	1.4	16
8	Quasi-solid polymer electrolytes using photo-cross-linked polymers. Lithium and divalent cation conductors and their applications. Journal of Power Sources, 1999, 81-82, 720-723.	7.8	31
9	Multivalent cation conductive solid polymer electrolytes using photo-cross-linked polymers II. Magnesium and zinc trifluoromethanesulfonate systems. Solid State Ionics, 1999, 121, 329-333.	2.7	43
10	Multivalent Cation Conductive Solid Polymer Electrolytes using Photo-crosslinked Polymers I. Zinc Halide Systems. Electrochemistry, 1997, 65, 780-782.	0.3	4
11	THE PHOTOELECTROCHEMICAL REDUCTION OF CARBON DIOXIDE AS A MODEL OF ARTIFICIAL PHOTOSYNTHESIS. International Journal of Solar Energy, 1994, 14, 181-189.	0.2	5
12	Electrochemical Reduction of Carbon Dioxide at Various Metal Electrodes in Aqueous Potassium Hydrogen Carbonate Solution. Bulletin of the Chemical Society of Japan, 1990, 63, 2459-2462.	3.2	231
13	Development of Subcutaneous-Type Glucose Sensors for Implantable or Portable Artificial Pancreas. ACS Symposium Series, 1986, , 373-382.	0.5	2