







The latest 20 years are displayed View a graph with all years.



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			2013	2014	2015	2016	2017	Total	Average Citations per Year
Ţ	-	the checkboxes to remove individual items from this Citation Report estrict to items published between 1900 v and 2017 v Go	587	533	495	513	234	6885	229.50
	1.	Progress in the developments of (Ba,Sr)TiO3 (BST) thin films for Gigabit era DRAMs  By: Ezhilvalavan, S; Tseng, TY  MATERIALS CHEMISTRY AND PHYSICS Volume: 65 Issue: 3 Pages: 227-248 Published: AUG 15 2000	10	11	6	7	4	227	12.61
	2.	Copper-catalyzed ZnO nanowires on silicon (100) grown by vapor-liquid-solid process  By: Li, SY; Lee, CY; Tseng, TY JOURNAL OF CRYSTAL GROWTH Volume: 247 Issue: 3-4 Pages: 357-362 Article Number: PII S0022-0248(02)01918-8 Published: JAN 2003	19	10	7	10	2	221	14.73
	3.	Effect of top electrode material on resistive switching properties of ZrO2 film memory devices  By: Lin, Chih-Yang; Wu, Chen-Yu; Wu, Chung-Yi; et al.  IEEE ELECTRON DEVICE LETTERS Volume: 28 Issue: 5 Pages: 366-368 Published: MAY 2007	28	19	18	15	4	198	18.00
	4.	Field emission and photofluorescent characteristics of zinc oxide nanowires synthesized by a metal catalyzed vaporliquid-solid process  By: Li, SY; Lin, P; Lee, CY; et al.  JOURNAL OF APPLIED PHYSICS Volume: 95 Issue: 7 Pages: 3711-3716 Published: APR 1 2004	13	6	10	3	1	155	11.07
	5.	Characteristics and electrochemical performance of supercapacitors with manganese oxide-carbon nanotube nanocomposite electrodes  By: Lee, CY; Tsai, HM; Chuang, HJ; et al.	10	14	12	7	4	150	11.54
		JOURNAL OF THE ELECTROCHEMICAL SOCIETY Volume: 152 Issue: 4 Pages: A716-A720 Published: 2005							

	ELECTRICAL-PROPERTIES OF TIO2-K2TI6O13 POROUS CERAMIC HUMIDITY SENSOR  By: YEH, YC; TSENG, TY; CHANG, DA JOURNAL OF THE AMERICAN CERAMIC SOCIETY Volume: 73 Issue: 7 Pages: 1992-1998 Published: JUL 1990	7	4	3	3	1	135	4.82
t E J	Effect of oxygen to argon ratio on properties of (Ba,Sr)TiO3 thin films prepared by radio-frequency magnetron sputtering By: Tsai, MS; Sun, SC; Tseng, TY JOURNAL OF APPLIED PHYSICS Volume: 82 Issue: 7 Pages: 3482-3487 Published: OCT 1 1997	3	3	3	1	0	124	5.90
	PHASE IDENTIFICATION AND ELECTRICAL-PROPERTIES IN ZNO-GLASS VARISTORS  By: LEE, YS; TSENG, TY  IOURNAL OF THE AMERICAN CERAMIC SOCIETY Volume: 75 Issue: 6  Pages: 1636-1640 Published: JUN 1992	5	2	5	1	0	109	4.19
f a E J	Preparation and properties of tantalum pentoxide (Ta2O5) thin films for ultra large scale integrated circuits (ULSIs) application - A review  3y: Ezhilvalavan, S; Tseng, TY  IOURNAL OF MATERIALS SCIENCE-MATERIALS IN ELECTRONICS  Volume: 10 Issue: 1 Pages: 9-31 Published: MAR 1999	10	6	6	8	3	97	5.11
	ELECTRICAL-PROPERTIES OF POROUS TITANIA CERAMIC HUMIDITY SENSORS  By: YEH, YC; TSENG, TY; CHANG, DA JOURNAL OF THE AMERICAN CERAMIC SOCIETY Volume: 72 Issue: 8 Pages: 1472-1475 Published: AUG 1989  Save to Text File	1	2	1	1	0	92	3.17
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