

Khalid Alzoubi

List of Publications by Citations

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Version: 2024-04-28

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

15
papers

361
citations

9
h-index

15
g-index

15
ext. papers

400
ext. citations

3.1
avg, IF

3.05
L-index

#	Paper	IF	Citations
15	Bending Fatigue Study of Sputtered ITO on Flexible Substrate. <i>Journal of Display Technology</i> , 2011 , 7, 593-600		151
14	A study on crack propagation and electrical resistance change of sputtered aluminum thin film on poly ethylene terephthalate substrate under stretching. <i>Thin Solid Films</i> , 2011 , 519, 7918-7924	2.2	36
13	Stability of ITO Thin Film on Flexible Substrate Under Thermal Aging and Thermal Cycling Conditions. <i>Journal of Display Technology</i> , 2012 , 8, 385-390		31
12	Durability study on sputtered indium tin oxide thin film on Poly Ethylene Terephthalate substrate. <i>Thin Solid Films</i> , 2011 , 519, 6033-6038	2.2	29
11	. <i>IEEE Transactions on Components, Packaging and Manufacturing Technology</i> , 2011 , 1, 43-51	1.7	23
10	Behavior of Sputtered Indium Tin Oxide Thin Film on Poly-Ethylene Terephthalate Substrate Under Stretching. <i>Journal of Display Technology</i> , 2011 , 7, 426-433		23
9	. <i>Journal of Display Technology</i> , 2011 , 7, 348-355		16
8	Parking problems in Abu Dhabi, UAE toward an intelligent parking management system ADIP: Abu Dhabi Intelligent Parking AEJ - <i>Alexandria Engineering Journal</i> , 2016 , 55, 2679-2687	6.1	10
7	Reliability of sputter deposited aluminum-doped zinc oxide under harsh environmental conditions. <i>Solar Energy</i> , 2013 , 89, 54-61	6.8	10
6	Reliability of Sputtered Aluminum Thin Film on Flexible Substrate Under High Cyclic Bending Fatigue Conditions. <i>IEEE Transactions on Components, Packaging and Manufacturing Technology</i> , 2012 , 2, 2007-2016	1.7	9
5	. <i>Journal of Display Technology</i> , 2012 , 8, 377-384		7
4	Experimental Study of the High Cycle Fatigue of Thin Film Metal on Polyethylene Terephthalate for Flexible Electronics Applications 2009 ,		6
3	. <i>IEEE Transactions on Components, Packaging and Manufacturing Technology</i> , 2020 , 10, 1259-1265	1.7	4
2	Comparisons of the Mechanical Behaviors of Poly (3, 4-ethylenedioxythiophene) (PEDOT) and ITO on Flexible Substrates. <i>Materials Research Society Symposia Proceedings</i> , 2013 , 1493, 127-132		3
1	Effect of lamination on the bending fatigue life of copper coated PET substrate 2011 ,		3