

Min-Chuan Wang

List of Publications by Year in descending order

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9
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citing authors

#	ARTICLE	IF	CITATIONS
1	A Method to Reduce Forming Voltage Without Degrading Device Performance in Hafnium Oxide-Based 1T1R Resistive Random Access Memory. IEEE Journal of the Electron Devices Society, 2018, 6, 341-345.	2.1	29
2	Effects of ZnO-nanostructure antireflection coatings on sulfurization-free Cu ₂ ZnSnS ₄ absorber deposited by single-step co-sputtering process. Applied Physics Letters, 2013, 103, .	3.3	19
3	All-solid-state electrochromic device integrated with near-IR blocking layer for image sensor and energy-saving glass application. Applied Physics Letters, 2016, 109, .	3.3	12
4	The improvement of all-solid-state electrochromic devices fabricated with the reactive sputter and cathodic arc technology. AIP Advances, 2016, 6, 115009.	1.3	12
5	Super Critical Fluid Technique to Enhance Current Output on Amorphous Silicon-Based Photovoltaic. IEEE Electron Device Letters, 2017, 38, 1401-1404.	3.9	11
6	The approach of in-situ doping ion conductor fabricated with the cathodic arc plasma for all-solid-state electrochromic devices. AIP Advances, 2018, 8, .	1.3	2
7	A coaxial-type pulsed arc plasma doping process for the lithium-ion thin-film electrolyte application. Applied Physics Letters, 2020, 117, .	3.3	2
8	All-solid-state electrochromic thin films for optical iris application. , 2015, , .		1
9	All-solid-state electrochromic device integrated with near-IR blocking layer for image sensor and energy-saving glass application. , 2016, , .		1