

Ayoub Zumeit

List of Publications by Year in descending order

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12
papers

208
citations

1307594

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1720034

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12
all docs

12
docs citations

12
times ranked

96
citing authors

#	ARTICLE	IF	CITATIONS
1	High-performance printed electronics based on inorganic semiconducting nano to chip scale structures. Nano Convergence, 2020, 7, 33.	12.1	77
2	Direct roll transfer printed silicon nanoribbon arrays based high-performance flexible electronics. Npj Flexible Electronics, 2021, 5, .	10.7	46
3	Nanoribbon-Based Flexible High-Performance Transistors Fabricated at Room Temperature. Advanced Electronic Materials, 2020, 6, 1901023.	5.1	34
4	In Tandem Contact-Transfer Printing for High-Performance Transient Electronics. Advanced Electronic Materials, 2022, 8, .	5.1	18
5	Printed GaAs Microstructures-Based Flexible High-Performance Broadband Photodetectors. Advanced Materials Technologies, 2022, 7, .	5.8	11
6	High-Performance n-Channel Printed Transistors on Biodegradable Substrate for Transient Electronics. Advanced Electronic Materials, 2022, 8, .	5.1	10
7	High-performance p-channel transistors on flexible substrate using direct roll transfer stamping. Japanese Journal of Applied Physics, 2022, 61, SC1042.	1.5	9
8	Si Nanoribbons based High Performance Printed FETs using Room-Temperature deposited Dielectric. , 2020, , .		2
9	Silicon nanoribbons based printed transistors for high-performance flexible electronics. , 2021, , .		1
10	Reliability investigation of Via-bridges for flexible electronics. , 2019, , .		0
11	High Performance Printed Electronics on Large Area Flexible Substrates. , 2020, , .		0
12	High performance n-and p-channel flexible transistors using roll printed silicon nanoribbons. , 2022, , .		0