

Deepak Sridhar

List of Publications by Year in descending order

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papers

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citations

1307594
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139
citing authors

#	ARTICLE	IF	CITATIONS
1	$\text{Ru}_x\text{Bi}_{1-x}\text{O}_x$ as an electrode material for pseudocapacitors. Canadian Journal of Chemical Engineering, 2022, 100, 2872-2880.	1.7	4
2	Nickel oxide on directly grown carbon nanofibers for energy storage applications. Journal of Applied Electrochemistry, 2020, 50, 1217-1229.	2.9	20
3	Carbon nano-fiber forest foundation for ruthenium oxide pseudo-electrochemical capacitors. Materials Advances, 2020, 1, 215-227.	5.4	18
4	Directly grown carbon nano-fibers on nickel foam as binder-free long-lasting supercapacitor electrodes. Materials Chemistry and Physics, 2019, 223, 434-440.	4.0	31
5	Direct growth of carbon nanofiber forest on nickel foam without any external catalyst. Diamond and Related Materials, 2018, 81, 70-76.	3.9	21
6	Drying Kinetics and Mathematical Modeling of Casuarina Equisetifolia Wood Chips at Various Temperatures. Periodica Polytechnica: Chemical Engineering, 2015, 59, 288-295.	1.1	14
7	Graphene mediated self-assembly of fullerene nanorods. Chemical Communications, 2015, 51, 1858-1861.	4.1	11
8	Self-assembled fullerene additives for boosting the capacity of activated carbon electrodes in supercapacitors. RSC Advances, 2015, 5, 63834-63838.	3.6	13