

Title: Da deng wayne state

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Biography: Associate Professor, Wayne State University (2018-present). Assistant Professor, Wayne State University (2011-18). Postdoctoral Associate, Massachusetts Institute of Technology (2010 ...

Dr. Da Deng About About Biography Associate Professor, Wayne State University (2018-present) Assistant Professor, Wayne State University (2011-18) Postdoctoral Associate, Massachusetts ...

We investigate green energy-storage materials for next-generation electrochemical energy storage devices. Our goals are to improve their electrochemical performances in terms of specific energy, ...

Herein, a facile procedure is formulated to synthesize a 3-D composite of 1-D SnO₂ nanorods anchored on 2-D graphene sheets for reversible sodium storage.

Da Deng at Wayne State University. This profile includes research focus, academic background, key publications, collaborations, and contact options.

Helen Durand Associate Professor, Chemical Engineering and Materials Science, Secondary Associate Professor of Electrical and Computer Engineering helen.durand@wayne 313-577-3475

Our research focuses on the development of next-generation electrochemical energy storage devices which will play important roles in employing green energy as future energy sources.

?Wayne State University? - ??Cited by 6,978?? - ?Rechargeable Batteries? - ?Environmental Technology? - ?Functional Nanomaterials?

Da Deng is a professor in the Engineering department at Wayne State University - see what their students are saying about them or leave a rating yourself.

We anticipate openings for postdoctoral researchers, graduate and undergraduate assisants who would share



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our passion for energy and environemntal technology.

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