



Arumugam manthiram eureka

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Gordon Jarrold & Arumugam Manthiram Checkforupdates All-solid-state lithium-sulfur batteries are a promising platform due to their high gravimetric energy density and enhanced safety.

Arumugam Manthiram Professor, The University of Texas at Austin Verified email at austin.utexas - Homepage batteries fuel cells materials chemistry synthesis nanomaterials

He is a Cockrell Family Regents Chair in engineering, Director of the Texas Materials Institute, the Director of the Materials Science and Engineering Program at the University of Texas at Austin, and ...

Dr. Manthiram directs a large, productive research group in electrochemical energy technologies with about 35 graduate students and postdoctoral researchers. He has trained and mentored more than ...

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Arumugam Manthiram 5 · Dr. Manthiram directs a large, productive research group in electrochemical energy technologies with about 35 graduate students and postdoctoral researchers.

Development of low-cost, efficient, durable materials for batteries and a fundamental understanding of their structure-property-performance relationships.

Arumugam Manthiram is currently the George T. and Gladys H. Abell Endowed Chair of Engineering at the University of Texas at Austin (UT-Austin). He was the Director of the Texas Materials Institute ...

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