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Thu, 24 May 2018 14:03:00 GMT - Department: Civil Engineering, Construction Engineering Technology, Trenchless Technology Center Details. Areas of Responsibility: Assistant Professor of Construction Engineering Technology and Civil Engineering; Associate Director of Research for the TTC

College of Engineering & Science | Louisiana Tech University -

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Wed, 23 May 2018 11:41:00 GMT - Biography. Having graduated with a B.S. (Southwest University, 1985), M.S. (Lanzhou Institute of Chemical Physics, Academy of Sciences, 1988), and Ph.D. (Arizona State University, 1996) in Chemistry, Kang Xu has been researching energy storage technologies for over 25 years.

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Fri, 25 May 2018 23:13:00 GMT - Song Jin. Professor of Chemistry Department of Chemistry University of Wisconsin-Madison Phone: (608)262-1562. Song Jin is interested in the chemistry and physics of nanoscale and solid state materials and the exploitation of (nano)materials for photovoltaic and photoelectrochemical solar energy conversion, electrocatalysis, energy storage, and thermoelectric energy conversion.

Editorial Board - American Chemical Society -

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Advanced Science Letters - American Scinetific Publishers -

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