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A K Das Inorganic Chemistry

Dr. Qingliu Wu joined Western Michigan University in August 2017 as an Assistant Professor in the Department of Chemical and Paper Engineering. Prior to joining Western Michigan University, Dr. Wu was ...

Qingliu Wu

Sonier Research Group

We apply µSR to investigate local magnetic and electronic properties of quantum materials. The research in our group is primarily directed towards understanding unconventional superconductivity and ...

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JEE Advanced: 10k appear at 40 centres Prof. Brammer obtained his BSc in Chemistry from the University of Bristol in 1983, which was followed by a PhD in Inorganic Chemistry from the same institution in 1987. After a NATO Postdoctoral ...

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An efficient iodine pentoxide-triggered iodocarbocyclizations for the synthesis of iodooxindoles in water

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Non-technical Description Organic semiconductors (OSCs) are a class of materials that combine the electronic properties of semiconductors with the chemical and mechanical properties of organic ...

RII Track-1 Mississippi EPSCoR: Center for Emergent Molecular Optoelectronics (CEMOs) The paper was by and large based on NCERT books. Six of the numerical based questions were from Physical Chemistry and two from inorganic Chemistry. Overall, the questions from Physical ...

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Potential of artificial intelligence to accelerate diagnosis and drug discovery for COVID-19

Symposium E, 'Photovoltaic Technologies - Materials, Devices and Systems', and Symposium H, 'Small Molecule Organic Solar Cells', were held November 25-30 at the 2012 MRS Fall Meeting in Boston, ...

Das, Mishra & Gopalan (2020) highlighted the importance of open source machine learning tool for prediction of mortality risk among COVID-19 patients. The machine learning algorithm such as logistic ...

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