MATERIAL SCIENCE & ENGINEERING



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Research Assistant Professor

206 CME



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Metallurgy; Materials Characterization; Electron Microscopy; Mechanical Testing; Composites; Syntactic Foams; Photocatalysis; EFRC Program and Education Manager

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Thin Films; Solar Cells; Raman Spectroscopy; Quantum Dots; Photoelectrochemistry; **Functional Materials**



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Powder Metallurgy; Additive Manufacturing



WANG, Xuming

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Flotation Chemistry; Spectroscopy Analysis at Surface and Interface; Industrial Mineral Processing; Wastewater Treatment; Gypsum Dehydration/Rehydration Processing

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Metal hydride materials, Solid-state hydrogen storage, Metal powder based additive manufacturing, Refractory materials powder metallurgy