

Terry A. Cruse

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Professional Experience

- Development of metallic-based materials for solid oxide fuel cell interconnect applications
- Testing of solid oxide fuel cell materials, single cells, and materials interactions
- Development of processing techniques for the production of novel solid oxide fuel cells
- Development of processing techniques and testing of fibrous monolithic ceramics

Professional Society Activities

- American Ceramic Society
- ASM International
- APMI International

Education

- PhD, Metallurgical Engineering, University of Missouri-Rolla
- MS, Materials Science and Engineering, University of Florida
- BS, Ceramic Engineering, University of Missouri-Rolla