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This book is a unique, multidisciplinary, effort to apply rigorous thermodynamics ... refereed research publications, more than a dozen book chapters, and the author of the book Fundamentals of Heat ...

Thermodynamics and the Destruction of Resources

Davis, E.M.; Elabd Y.A. Prediction of Water Solubility in Glassy Polymers Using Nonequilibrium Thermodynamics ... Layer Model for a Proton Exchange Membrane Fuel Cell. Accepted for publication in J.

2013 Publications

It has been developed from the author's graduate course in environmental engineering, and is written without technical jargon so as to be accessible to a wide range of students and policymakers who do ...

Engineering Strategies for Greenhouse Gas Mitigation

We first met early in our master's projects in 2013, in a thermodynamics class at the ... Six months after she returned to Brazil, R.K.N. left for Bremen University in Germany to study ceramic ...

How we embarked on a long-distance relationship on behalf of our research career

They have authored and contributed to a number of publications—both in prior work and during their tenure at Michigan Tech. Select a year below for a complete list of faculty publications.

Faculty Publications

Hydrogen fuel is a key energy carrier of the future, and it is the most practical alternative to fossil fuel-based chemical storage, with a high theoretical energy density and universality of ...

Sub-second and ppm-level optical sensing of hydrogen using templated control of nano-hydride geometry and composition

2 Computational Sciences and Engineering Division, Oak Ridge National Laboratory ... Training and tuning of the DCNNs are described in previous publications (56, 63–66), and associated codes are ...

Exploring order parameters and dynamic processes in disordered systems via variational autoencoders

Chemical Engineering Journal, 283, 404–411 Hinsken T, Bröcker M, Berndt J, Gärtner C. (2016). Maximum sedimentation ages and provenance of metasedimentary rocks from Tinos Island, Cycladic blueschist ...

Peer-reviewed publications since 1995

Dr. French's research focuses on gaining a better understanding of microphysical processes that occur in clouds leading to the production of precipitation. Dr. French uses in situ observations from ...

College of Engineering and Applied Science

Sunil Mehendale is an Associate Professor in the Department of Manufacturing and Mechanical Engineering Technology at Michigan Technological University. Prior to joining Michigan Tech as a faculty ...

Sunil S. Mehendale

We use a variety of approaches - molecular genetics, protein engineering, atomic force microscopy as well as structural and spectroscopic methods - for our studies of the biogenesis, structure and ...

Professor Neil Hunter FRS

In 2013 he took up the chair in Composite Engineering in the Department of Mechanical Engineering. Research interests Patrick's research covers a wide variety of polymers, soft materials and composite ...

Professor Patrick Fairclough

Dr. French's research focuses on gaining a better understanding of microphysical processes that occur in clouds leading to the production of precipitation. Dr. French uses in situ observations from ...

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