

Understanding Fatigue Asme

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His research work has led to an understanding of the relationship between cyclic plasticity and fatigue failure ... Professor Jiang was an associate editor of the ASME Journal of Engineering Materials ...

Yanyao Jiang

Using PVC pipe as a pressure vessel for compressed air can be a fun and enjoyable hobby. It's safe, too: while there are reports of PVC pipe being the cause of accidents, these accidents ...

3D Printing Compressed Air Tanks

Cairns, "Effects of Structural Details on Delamination and Fatigue Life of Fiberglass Laminates, " 1998 ASME Wind Energy Symposium Collection ... Lagace, P.A. and Cairns, D.S., "Understanding Impact of ...

Resume for Douglas Scott Cairns

First-order coordination of the articulated arm sub-assembly using curvature theory. Proceedings of the 2007 ASME International Design Engineering Technical Conferences, Las Vegas, September 4-7 ...

Dr. Satyajit Ambike

Cyclic Plasticity and Fatigue of Ultrafine Grain Nickel This project is aimed at achieving a fundamental understanding of low plastic strain ... Behavior of 9Cr-1Mo-V-Nb Pressure Vessel Steel," ASME ...

John Moosbrugger

The observed similarities together with the proposed analytical expressions provide a better understanding of wakes of yawed wind turbines and can be employed to develop physics-based dynamic wake ...

Large-eddy simulation on the similarity between wakes of wind turbines with different yaw angles

Company Information: TUV Rheinland Of North America is the world leader in independent testing and assessment services. We document the safety and quality of new and existing products, systems and ...

Motor Controllers / Control Systems Product and Component Testing Services

Fracture and fatigue investigations across length scales in conjunction with signal processing and numerical simulation approaches that could assist both the fundamental understanding of the ...

Antonios Kontsos

In this project, we work to promote a more inclusive, universal experience for students of all learning styles and are interested in understanding how we can leverage new touch capabilities to do this ...

Parks College Centers and Labs

The project will lead to improved understanding of how thermo-physical properties of metal and metal alloy liquids affect powder synthesis and selective laser melting (SLM) printing processes as well ...

RII Track-1: Louisiana Consortium for Innovation in Manufacturing and Materials (CIMM)

Enhancing the Understanding of the Fundamental Mechanisms of Thermoforming Woven Composites to Develop a Comprehensive Design Tool (2003), Sponsored Research - National Science Foundation ...

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