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Currently Assistant professor, Department of Aerospace Engineering, Indian Institute of Technology, Mumbai, India. G.N. Naik, 2007. Failure Mechanism Based Failure Theories in Laminated composite Structures. Currently Principle Research Scientist, Department of Aerospace Engineering, Indian Institute of Science, Bangalore.

Aerospace Engineering, Indian Institute of Science, Bangalore

X. Tu, A. Shahba, S. Ghosh, deformation and failure modeling of polycrystalline Ti alloys across a range of strain rates, Engineering Mechanics Institute (EMI) and Probabilistic Mechanics & Reliability Conference, Nashville TN, May 22-25, 2016

Computational Mechanics Research Laboratory - cmrl.jhu.edu

BEng, Metallurgy, PSG Institute of Technology (India) MEng, Physical Metallurgy, Indian Institute of Science PhD, Metallurgical Engineering and Fracture Mechanics, Indian Institute of Science Member, Materials Research Society Member, American Society for Materials International Member, The Minerals, Metals & Materials Society

Metallurgy Expert Witness | Utah - The Expert Institute

M.Tech (2003): Engineering Mechanics, Dept. of Applied Mechanics, Indian Institute of Technology Madras Ph.D (2008): Engineering Mechanics, Dept. of Applied Mechanics, Indian Institute of Technology Madras Work Experience: Visiting Faculty (2011, 2013 - Summer) , Georgia Institute of Technology, U.S.A Professor (Mar. 2019 - present), IIT Hyderabad

Dr. M. Ramji - Indian Institute of Technology Hyderabad

Engineering Mechanics Rigid-body Mechanics • a basic requirement for the study of the mechanics of deformable bodies and the mechanics of fluids (advanced courses). • essential for the design and analysis of many types of structural members, mechanical components, electrical devices, etc, encountered in engineering.

ME 101: Engineering Mechanics - iitg.ac.in

The department of Applied Mechanics at IIT Madras has at present 29 faculty members. It consists of three groups namely, the Biomedical Engineering, Fluid Mechanics, and Solid Mechanics. It has excellent facilities for carrying out theoretical and experimental research.

Applied Mechanics - Indian Institute of Technology Madras

The Department of Applied Mechanics at Indian Institute of Technology Delhi is a specialized engineering department involved in teaching, research and industrial consultancy in the broad areas of solid mechanics, fluid mechanics, design engineering and materials engineering.

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National Institute of Rock Mechanics, Kolar Gold Fields, India is a Premier Research Institute engaged in Research, Training and Consultancy in all areas of Rock Engineering The National Institute of Rock Mechanics (NIRM), is an autonomous Research Institute under Ministry of Mines, Government of India.

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Lecture Series on Basic Electrical Technology by Prof. L.Umanand, Principal Research Scientist, Power Electronics Group, CEDT, IISC Bangalore

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Ph.D. (Applied Mechanics), Indian Institute of Technology Madras, 1995 M.S. (Applied Mechanics), Indian Institute of Technology Madras, 1991 B.Tech. (Aerospace Engineering), Indian Institute of Technology Bombay, 1988

Aerospace Engineering, Indian Institute of Science, Bangalore

Indian Institute of Engineering Science and Technology, Shibpur. It is recognized as an Institute of National Importance under MHRD by the Government of India along with IITs and NITs. The institute offers bachelor's, master's and doctorate degrees in engineering and architecture as well as master's and doctorate degrees in science and management.

Indian Institute of Engineering Science and Technology ...

The Indian Railways Institute of Mechanical and Electrical Engineering (IRIMEE), was founded in 1888 as a technical school and commenced training Mechanical Officers for Indian Railways in 1927. It is the oldest of the five Centralised Training Institutes (CTIs) for training officers for Indian Railways.

Indian Railways Institute of Mechanical and Electrical ...

Sachin Khapli, Assistant Professor of Chemical Engineering Affiliation: NYU Abu Dhabi Email: sdk275@nyu.edu Education: PhD Rice University; BS Indian Institute of Technology, Kharagpur . Research Interests: nanoscale building blocks and their self-assembly to create materials with novel mechanical and opto...

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Bachelor of Engineering (Mechanical) June 1971 University College of Engineering, Bangalore, India
Master of Science (Applied Mechanics) October 1974 Indian Institute of Technology, Madras, India;
Doctor of Philosophy (Mechanical Engineering) August 1980 Purdue University West Lafayette, Indiana, USA

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- (May 2018) Haim Waisman has been elected as a Member-at-Large of the United State Association for Computational Mechanics (USACM) Executive Council. - (October 2017) Haim Waisman has been elected as the new chair of the Computational Mechanics committee of the ASCE-Engineering Mechanics Institute.

Haim Waisman: Computational Mechanics Group

The department, right from the inception in 1951 has been offering undergraduate and advanced studies under the three broad fields of applied mechanics and engineering design, thermal sciences and energy systems, and manufacturing processes and systems.

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