



Frankfurt School of Finance & Management German Excellence Global Relevance

Faculty Achievements







Dr. Ranjith Kunnath Professor Dept of Mechanical Engineering

Dept of Mechanical Engineering

3D Elastodynamic Fracture Simulations
Dr. Kunnath's project under National Supercomputing Mission, India, will develop and implement new computational methods to study dynamic crack and friction problems. The boundary integral equation method is widely used for studying planar fracture problems. The



Conomics and Finance, MUSOM

To Nilanjan published a journal about the Indian perspective on I Rightsh waiver and COVID-19 medicines. According to him, due to the India during the second wave, the Government of India decided to an india during the second wave, the Government of India decided to an under section 1 (copyright and related rights), 4 (industrial decided to a conference of the Industrial decided to th

Best Paper Award at International Conference

Dr. Vinay Sharma has been awarded Best Paper Award at the International conference
prospects and challenges of a globalised and digitalised world at Amity Law School for h

"E-Governance: A Delicate Balance Between Data Privacy And Future Digitization".

Student Achievements

Student Achievements

FAVO ROBOTICS



Shaik Salma 2020 Ph.d Scholar





Priyanka
Manager
Bishnu Pal
Bonding a
Bonding