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Category: PhD student

Research Topic: Phase-field model for microstructure evolution and fracture

Google Scholar:

<https://scholar.google.com/citations?user=xwk6IIAAAAAJ&hl=en>

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**Conference:**

1. *MAMM, Oral presentation: Nonlocal buckling analysis of Nanoplates considering surface stress effects*, IIT Hyderabad, 03 -05 December 2022
2. *ICCMS, Oral presentation: Buckling Analysis of Laminated Composite Plates considering Nonlocal and Surface Stress effects*, IIT Mandi, 11-13 December 2019
3. *NCAMM, Poster presentation: Buckling Analysis of Laminated Composite Plates considering Nonlocal and Surface Stress effects*, IISC Bangalore, 9-11 July 2019

**Journal:**

1. K Shiva, P. Raghu, A. Rajagopal, J.N. Reddy, *Nonlocal buckling analysis of laminated composite plates considering surface stress effects*, Composite Structures, Volume 226, 2019.