



Centre/School/Special Centre: Engineering

Department: Mechanical Engineering

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**Qualifications: B. Tech (Mechanical Engineering),
M.Tech(Honors). (Thermal Engineering)**

Area of Interest/Specialization: Heat Transfer, Aerodynamics

Best Peer Reviewed Publication (up-to 10):

1. Numerical investigation of hypersonic flow over 60 degree apex angle blunted cone with flat aerodisk spike: A flow modification technique, AIP Conference Proceedings, 2943(1), 2023. <https://doi.org/10.1063/5.0182975>

Recent Books/Book Chapters/Monographs etc.:

1. Presented Conference paper , 2nd International conference and exposition on mechanical , material and manufacturing technology, 28-29 October 2022, Hyderabad , India.
2. Presented Conference paper, International Conference on emerging trends in multidisciplinary research and innovation, 19-20 April 2022, LCIT Bilapur CG.