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Publications:

- Mechanical and tribological properties of LM13/TiO2/MoS2 hybrid metal matrix composite synthesized by stir casting R Jojith, N Radhika - Particulate Science and Technology, 2019
- Investigation on Mechanical Properties and Analysis of Dry Sliding Wear Behavior of Al LM13/AlN Metal Matrix Composite Based on Taguchi's Technique N Radhika, R Raghu -Journal of Tribology, 2017
- Mechanical properties and abrasive wear behaviour of functionally graded Al-Si12Cu/Al 2
 O 3 metal matrix composite N Radhika Transactions of the Indian Institute of Metals, 2017
- 4. Development of functionally graded aluminium composites using centrifugal casting and influence of reinforcements on mechanical and wear properties N Radhika, R Raghu Transactions of Nonferrous Metals Society of China, 2016
- 5. Evaluation of Dry Sliding Wear Characteristics of LM 13 Al/B 4 C Composites. N Radhika, R Raghu Tribology in industry, 2015