

D HARI MADHAVA SWAMY



Name : D HARI MADHAVA SWAMY

Designation : Assistant Professor

Total Experience : 1Year 4Months

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Specialization

MACHINE DESIGN AND DYNAMICS

Academic Qualification

August 2010 - June 2014 Bachelor's of Technology in Mechanical Engineering, From Jawaharlal Nehru Technological University, Hyderabad, Telangana State, India

August 2014 - August 2016 Master's of Technology in Machine Design and Dynamics, From REVA University, Bangalore, India

Publication Details

International Journals:

D HARI MADHAVA SWAMY, Fabrication and Analysis of Al7075 Based on Hybrid Composites, Department of Mechanical Engineering, Hyderabad Institute Of Technology and Management, Hyderabad, T.S, India, International Journal of Advance Research in Science and Engineering (IJARSE), Vol 07, Issue No.03, March 2018, ISSN: 2319-8354, pp 110-118

BABY THERESA G, RAHUL G, D HARI MADHAVA SWAMY, Implementation of different Pedagogies in Numerical Based Subjects, Department of Mechanical Engineering, Hyderabad Institute Of Technology and Management, Hyderabad, T.S, India, Journal of Engineering Education Transformations (JEET), Special Issue Jan. 2018, eISSN 2394-1707

D.Hari Madhava Swamy, Morrish Kumar, Manjunatha L.H, Fabrication and Analysis of Aluminum - Graphene Metal Matrix Composites Using Powder Metallurgy Technique, Department of Mechanical Engineering, Hyderabad Institute Of Technology and Management, Hyderabad, T.S, India, IOSR Journal of Mechanical and Civil Engineering (IOSR-JMCE), e-ISSN: 2278-1684, P-ISSN: 2320-334X, PP. 43-50, Volume - 5, November – 2017.

D Hari Madhava Swamy, Optimized Characterization of Aluminum - Graphene Metal Matrix Composites Using Powder Metallurgy Technique, Department of Mechanical Engineering, Hyderabad Institute Of Technology and Management, Hyderabad, T.S, India, International Journal of Advances in Scientific Research and Engineering (IJASRE), Vol.3, Special Issue 8, August 2017, E-ISSN - 2454-8006, PP 75-82

D Hari Madhava Swamy, Development of Characterization of Aluminum-Graphene Metal Matrix Composites Using Powder Metallurgy Route, Department of Mechanical Engineering, REVA University, Bangalore, Inida, International Journal for Technological Research in Engineering (IJTRE), Vol 03, ISSUE 10, June 2016, ISSN (Online) : 2347-4718, PP 2648-2652

International Conferences:

D HARI MADHAVA SWAMY, Fabrication and Analysis of Al7075 Based on Hybrid Composites, 11th International Conference on Researches in Science, Technology and Management (RSTM-18) held on 11th March 2018at Osmania University Centre for International Program, (UGC approved Journal), Osmania University Campus, Hyderabad (India)

Attended for Two day's International Conference for Non Technical Approches, held at Madhurai, Tamil Nadu, India

D Hari Madhava Swamy, Optimized Characterization of Aluminum - Graphene Metal Matrix Composites Using Powder Metallurgy Technique, International Conference on Emerging Research Trends in Mechanical Engineering (ICERTMCE)2017, held at REVA University, Bangalore, India

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National Conferences:

D Hari Madhava Swamy, Attended two days “National Conference on Innovative Approaches in Mechanical Engineering”, held at St. Martin’s Engineering College, Secunderabad, Telangana on 22nd & 23rd September 2017.

Workshops

Attended a two days “National Workshop on 3D Printing and Scanning”, at Department of Mechanical Engineering of Hyderabad Institute of Technology and Management, Hyderabad on 27 – 28 October 2017

Workshops / Seminars /

Conferences / Exhibitions / Seminars