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We, at the Department of Mechanical Engineering, Anna University shall strive hard to impart knowledge and state-of-the-art training to our students and expose them to broad areas of Mechanical Engineering, namely Design, Manufacturing, Energy, Thermal Sciences and currently related interdisciplinary areas, so that they can later practice their profession at home or abroad keeping in mind the ...

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Mechanical Engineering: View Thesis: ... Decision making models with composite scales for customer integrated vendor evaluation: John Rajan A: Suryaprakasa Rao K: Mechanical Engineering: View Thesis: ... Anna University; Chennai - 600 025 aulib@annauniv.edu 044-22358080 / 8070 / 8071 ...

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Resident Counselor, Boys Hostel, Anna University, Chennai during July-2011 and July-2015; Student Counsellor, Department of Mechanical Engineering, Anna University, Chennai from January-2008. Membership in Professional Organizations; Society of Automotive Engineers (SAE) Indian Society for Technical Education (MISTE-LM 49921

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The Anna University approved five research supervisors have been working on a plethora of research specialisations which include Composite Materials, Wear Studies, Machining Studies, Corrosion Studies, Laser surface hardening, Textile machinery, 3D Printing, UVC Light, Solar power system, Supply Chain Agility, Industrial Engineering, Lean Manufacturing, Vehicle Routing Problems, Multi Attribute Decision Making, Bio Materials and Surface Engineering.

~~Research — Mechanical Engineering — Kumaraguru College of ...~~

In this present work, the in situ Al (A380)/5 wt%TiB<sub>2</sub> composites were fabricated through salt-melt reaction using halide salts such as potassium hexafluorotitanate (K<sub>2</sub>TiF<sub>6</sub>) and potassium tetra...

~~Vivekanada A S | Researcher | Doctor of Philosophy | Anna ...~~

V. Vajjiravelu, N. Thirumalai Sundarajan, H. Arul, R. Anburaj and M. Kanthababu "Machining of Al-SiC metal matrix composite material using wire electrical discharge machine" presented in a National level conference on National Conference on Recent Innovations in Production Engineering,, organised by Anna University, Chennai., India from 16-Apr-2010 to 17-Apr-2010

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Santhakumar J, Mohammed Iqbal U and Prakash M 2017, 'Improving the Mechanical strength of fused deposition modeling components using Taguchi-Grey Relational based Multi-Response Optimization', In Proc. of the International Conference on Recent Innovations in Production Engineering (RIPE 2017) on 24th -25th March 2017, MIT, Anna University, Chennai-44, ISBN: 978-93-86256-65-2.