

Mechanical Projects List

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Fabrication of adaptive head lamps for four wheelers

1. Fabrication of new type of motorized wheel chair and personal vehicle for handicapped people
2. Fabrication of PCB drilling machine
3. Fabrication of automated industrial bag opener
4. Fabrication of adaptive braking vehicle
5. Fabrication of versatile bench for home gym
6. Fabrication of portable device for back exercise
7. Fabrication of future car
8. Fabrication of Automated four bar mechanism
9. Fabrication of coconut tree Sprayer
10. Fabrication of water level sensing crane for motor pump
11. Fabrication of solar irrigation system
12. Fabrication of solar powered tree leaf cutting machine
13. Fabrication of water powered water lifting machine
14. Fabrication of two wheeler water lifting pump
15. Fabrication of water heater using home refrigerator
16. Fabrication of solar water heater using parabolic solar collector
17. Fabrication of thermal power plant using solar energy
18. Fabrication of composite solar cooker
19. Fabrication of solar water heater
20. Fabrication of electricity generation unit using steam energy
21. Fabrication of remote controlled hazardous material handling system
22. Fabrication of industrial temperature analyzing robot
23. Fabrication of Fire fighting robot
24. Fabrication of metal / mines detector robot
25. Fabrication of voice controlled material handling robot
26. Fabrication of special robotic vehicle for bomb defusing squad

Mechanical Final Grade 1 november 2014

**Roman Szewczyk, Cezary
Zieliński, Małgorzata Kaliczyńska**

Mechanical Final Grade 1november 2014:

Metallic Materials Properties Development and Standardization (MMPDS) :b MMPDS-09: Titanium alloys ,2014 MMPDS 09 supersedes MMPDS 08 and prior editions of the MMPDS as well as all editions of MIL HDBK 5 Metallic materials and elements for aerospace vehicle structures handbook that was maintained by the U S Air Force The last edition MIL HDBK 5J was cancelled by the U S Air Force in March 2006 This document contains design information on the mechanical and physical properties of metallic materials and joints commonly used in aircraft and aerospace vehicle structures All information contained in this Handbook has been reviewed and approved using a standardized process The development and ongoing maintenance process involves certifying agencies including the FAA DoD and NASA and major material suppliers and material users worldwide P i

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Progress in Automation, Robotics and Measuring Techniques Roman Szewczyk, Cezary Zieliński, Małgorzata Kaliczyńska, 2015-03-09 This book presents recent progresses in control automation robotics and measuring techniques It includes contributions of top experts in the fields focused on both theory and industrial practice The particular chapters present a deep analysis of a specific technical problem which is in general followed by a numerical analysis and simulation and results of an implementation for the solution of a real world problem The presented theoretical results practical solutions and guidelines will be useful for both researchers working in the area of engineering sciences and for practitioners solving industrial problems

Metallic Materials Properties Development and Standardization (MMPDS) :b MMPDS-09: Aluminum alloys : Volume C, Cast alloys & element properties, 2014 MMPDS 09 supersedes MMPDS 08 and prior editions of the MMPDS as well as all editions of MIL HDBK 5 Metallic materials and elements for aerospace vehicle structures handbook that was maintained by the U S Air Force The last edition MIL HDBK 5J was cancelled by the U S Air Force in March 2006 This document contains design information on the mechanical and physical properties of metallic materials and joints commonly used in aircraft and aerospace vehicle structures All information contained in this Handbook has been reviewed and approved using a standardized process The development and ongoing maintenance process involves certifying agencies including the FAA DoD and NASA and major material suppliers and material users worldwide P i Jacksonville Harbor Project in Duval County, Florida (April 2014) United States. Office of the Assistant Secretary of the Army (Civil Works), 2015

Metallic Materials Properties Development and Standardization (MMPDS) :b MMPDS-09: Miscellaneous alloys & hybrid materials, 2014 MMPDS 09 supersedes MMPDS 08 and prior editions of the MMPDS as well as all editions of MIL HDBK 5 Metallic materials and elements for aerospace vehicle structures handbook that was maintained by the U S Air Force The last edition MIL HDBK 5J was cancelled by the U S Air Force in March 2006 This document contains design information on the mechanical and physical properties of metallic materials and joints commonly used in aircraft and aerospace vehicle structures All information contained in this Handbook has been reviewed and approved using a standardized process The development and ongoing maintenance process involves certifying agencies including the FAA DoD and NASA and major material suppliers and material users worldwide P i DiQuMaSPAB Francesco Tornabene, Nicholas Fantuzzi, Michele Baccocchi, 2018-02-09 The main aim of this book is to show the features of DiQuMaSPAB so ware through the description of its graphical interface by giving special emphasis to all those aspects implemented in the code DiQuMaSPAB acronym of Differential Quadrature for Mechanics of Anisotropic Shells Plates Arches and Beams is a computational code which can be used for the numerical analysis of doubly curved shells made of innovative materials using the Generalized Differential Quadrature GDQ and the Generalized Integral Quadrature GIQ methods The software can investigate the mechanical behavior of these structures through different approaches and structural theories In particular this code allows considering a kinematic expansion characterized by different degrees of freedom for the Equivalent Single Layer ESL theories and for each

layer when the Layer Wise LW approach is taken into account As far as the materials are concerned it is possible to consider different lamination schemes as well as various distributions of the volume fraction of the constituents for those layers that vary their mechanical properties along the thickness In addition the software analyzes structures with variable thickness and characterized by variable mechanical properties that can change point by point A finite element formulation is also available to investigate the mechanical behavior of plane structures characterized by irregular domains and mechanical discontinuities

Anisotropic Doubly-Curved Shells Francesco Tornabene, Michele Baccocchi, 2019-11-01 This book aims to present in depth several Higher order Shear Deformation Theories HSDTs by means of a unified approach for the mechanical analysis of doubly curved shell structures made of anisotropic and composite materials In particular the strong and weak formulations of the corresponding governing equations are discussed and illustrated The approach presented in this volume is completely general and represents a valid tool to investigate the structural behavior of many arbitrarily shaped structures An isogeometric mapping procedure is also illustrated to this aim Special attention is given also to advanced and innovative constituents such as Carbon Nanotubes CNTs Variable Angle Tow VAT composites and Functionally Graded Materials FGMs In addition several numerical applications are developed to support the theoretical models Accurate efficient and reliable numerical techniques able to approximate both derivatives and integrals are presented which are respectively the Differential Quadrature DQ and Integral Quadrature IQ methods Finally two numerical techniques named Strong Formulation Finite Element Method SFEM and Weak Formulation Finite Element Method WFEM are developed to deal with multi element domains characterized by arbitrary shapes and discontinuities

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