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Exp 01: Producing a mild steel vee – block by machining • Aim: To Producing a mild steel vee – block by machining using Shaping Machine Tool • Tool Required: Tool Holder, Shaping Tool, Centre punch, Hammer • Material Required: Mild Steel workpiece • Instrument Required: Steel rule, vernier caliper, vernier height gauge, depth gauge, try square

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MACHINING & MACHINE TOOL LAB Details of Laboratory: Lab in-charge: Mr. Shishir K Biswas Machining & Machine Tool Laboratory is a well equipped laboratory which provides ideas on different kind of machine tools and machining. This laboratory is scheduled for 6th semester Mechanical engineering students. Apart from curriculum, some additional experimental setups are there which helps the ...

MACHINING & MACHINE TOOL LAB

MACHINING & MACHINE TOOLS LAB (ME692) (For 3rd Year B.Tech Mechanical Engineering) JIS COLLEGE OF ENGINEERING, KALYANI, NADIA Mechanical Engineering Department . MMT LAB MECHANICAL / VI SEM GENERAL INFORMATION This laboratory is aimed at providing an introduction to the Know-how of common processes used in industries for manufacturing parts by removal of material in a controlled manner ...

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Machining & Machine Tools Lab - ME 691 Contact Hours / Week- 3hrs Credit Points- 02 At least 6 (six) of the following experiments/ assignments to be conducted. Sr. No. Name of Experiment Hours(days) 01 Measurement of cutting forces (Pz and Px or Py) in straight turning at different feeds and velocities 3 (1) 02 Measurement of average cutting temperature in turning under different speed ...

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DIVThe first in-depth examination of the theatrical achievements of this acclaimed playwright /div

Today, acquiring English language skills has become so essential, especially for those who are looking for new jobs in reputed organizations as well as for the practising professionals. Many engineering students, even though they have adequate knowledge of their subject, are unable to express themselves well in English. Taking this into account, engineering colleges/institutes have introduced exclusive English Language Laboratories where students are drilled in the practical aspects of the English language. This compact and comprehensive book is a step-by-step practical guide to students, telling them how to prepare technical reports and how to acquire the basic communication skills—listening, speaking, reading and writing. The book deals with conversation, situational dialogues and role plays, and Group Discussions (GDs). It also gives detailed discussion about Interviews—step-by-step preparation, practical and psychological preparation, the dos and don'ts for interview—besides dealing with different kinds of interviews: telephonic, videoconferencing, and others. In addition, the text stresses the importance of researching the organization, and salary negotiations. Finally, the book shows the students how to make powerpoint presentations (PPTs), the structure of presentation and using audio visuals. This activity based, skill-oriented, learner centred book is designed according to the WBUT syllabus on Technical Report Writing and Language Laboratory Practice for the B.Tech. students. However, it would be equally useful for B.Tech./B.E. students across the country. DISTINGUISHING FEATURES : A practical and student friendly text, the stress being on the functional aspects of the language and various activities for acquiring the language. Gives the Methodology of conducting activities such as GDs, Interviews and Presentation. Provides model GD topics and the step-by-step process of making PPTs. Clearly spells out all the details, right from preparing a good job application, researching the company (including its financial health), to preparing the job portfolio, to wearing the proper dress, handling questions, and negotiating salary. Provides an extensive list of probable questions along with their answers to prepare students for mock interviews. Also gives well-crafted questions at the end of each lesson.

This book provides a first course in Refrigeration and Air Conditioning. The subject matter has been developed in a logical and coherent manner with neat illustrations and a fairly large number of solved examples and unsolved problems. The text, developed from the author's teaching experience of many years, is suitable for the senior-level undergraduate and first-year postgraduate students of mechanical engineering, automobile engineering as well as chemical engineering. The text commences with an introduction to the fundamentals of thermodynamics and a brief treatment of the various methods of refrigeration. Then follows the detailed discussion and analysis of air refrigeration systems, vapour compression and vapour absorption refrigeration systems with special emphasis on developing sound physical concepts and gaining problem solving skills. Refrigerants are exhaustively dealt with in a separate chapter. The remainder chapters of the book deal with psychrometry and various processes required for the analysis of air conditioning systems. Technical descriptions of compressors, evaporators, condensers, expansion devices and ducts are provided along with design practices for cooling and heating load calculations. Finally, a brief review of the basic principles and applications of cryogenic gases and air liquefaction systems are given.

An enchanting collection of stories from the heartland of India Ruskin Bond's simple characters, living amidst the lush forests of the Himalayan foothills, are remarkable for their quiet heroism, courage and grace, and age-old values of honesty and fidelity. Residents of nondescript villages and towns, they lead lives that are touched by natural beauty as well as suffering—the loss of a loved parent, unfulfilled dreams, natural calamities, ghostly visitations, a respected teacher turned crooked, strangers who make a nuisance of themselves—which only reinforces their abiding faith in God, family and neighbour. Told in Bond's distinctive style, these stories are a magnificent evocation of an India that may be fast disappearing.

This is the first textbook to outline all the key concepts concerning the description and applications of new semiconductor microstructures such as quantum wells, superlattices, and hetrojunctional microdevices. These microstructures will provide a basis for new technologies in electronics and optical communication and are, therefore, of interest to both academic and industrial researchers. Accessible and thorough, this book assumes minimal background knowledge, and is suitable for undergraduates and first year graduates in electronics, materials science and physics, as well as those from other areas who wish to become familiar with the basic facts of this new field. Additionally, this title includes 80 sample problems with solutions.

A revised edition to applied gas dynamics with exclusive coverage on jets and additional sets of problems and examples The revised and updated second edition of Applied Gas Dynamics offers an authoritative guide to the science of gas dynamics. Written by a noted expert on the topic, the text contains a comprehensive review of the topic; from a definition of the subject, to the three essential processes of this science: the isentropic process, shock and expansion process, and Fanno and Rayleigh flows. In this revised edition, there are additional worked examples that highlight many concepts, including moving shocks, and a section on critical Mach number is included that helps to illuminate the concept. The second edition also contains new exercise problems with the answers added. In addition, the information on ram jets is expanded with helpful worked examples. It explores the entire spectrum of the ram jet theory and includes a set of exercise problems to aid in the understanding of the theory presented. This important text: Includes a wealth of new solved examples that describe the features involved in the design of gas dynamic devices Contains a chapter on jets; this is the first textbook material available on high-speed jets Offers comprehensive and simultaneous coverage of both the theory and application Includes additional information designed to help with an understanding of the material covered Written for graduate students and advanced undergraduates in aerospace engineering and mechanical engineering, Applied Gas Dynamics, Second Edition expands on the original edition to include not only the basic information on the science of gas dynamics but also contains information on high-speed jets.