



WINTER – 19 EXAMINATIONS

Subject Name: Industrial Transducers

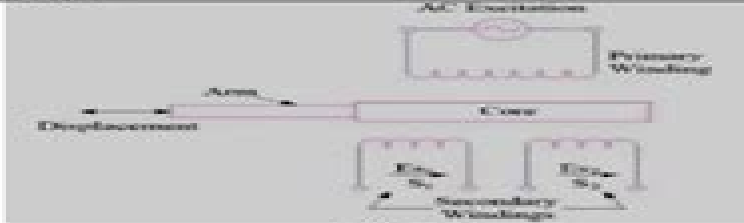
Model Answer

Subject Code:

22432

Important Instructions to examiners:

- 1) The answers should be examined by key words and not as word-to-word as given in the model answer scheme.
- 2) The model answer and the answer written by candidate may vary but the examiner may try to assess the understanding level of the candidate.
- 3) The language errors such as grammatical, spelling errors should not be given more importance (Not applicable for subject English and Communication Skills).
- 4) While assessing figures, examiner may give credit for principal components indicated in the figure. The figures drawn by candidate and model answer may vary. The examiner may give credit for any equivalent figure drawn.
- 5) Credits may be given step wise for numerical problems. In some cases, the assumed constant values may vary and there may be some difference in the candidate's answers and model answer.
- 6) In case of some questions credit may be given by judgement on part of examiner of relevant answer based on candidate's understanding.
- 7) For programming language papers, credit may be given to any other program based on equivalent concept.

Q. No.	Sub Q. N.	Answer	Marking Scheme
Q.1		Attempt any <u>five</u> of the following:	10 M
	a)	List any one advantage and disadvantage of photo pick-up speed measurement.	2M
	Ans:	Advantages : (any one) 1) It is digital instrument so high accuracy. 2) Pulse amplitudes are constant. 3) This simplifies the electronic circuitry. Disadvantages : 1) Light source must be replaced time to time. 2) The accuracy depends on the error represented by one pulse.	1M Each
	b)	Define force its unit.	2M
	Ans:	Force may be defined as a cause that produces or tends to produce resistance or obstruction to any moving body, or changes the motion of a body. Force is given by, $F= Ma$ M- mass, a- acceleration Various unit of force are, 1) Dyne 2) Newton 3) Kilogram – force (Kgf)	2M
	c)	Define the sketch of LVDT.	2M
	Ans:	 <p>The diagram illustrates the internal structure of an LVDT. It features a central cylindrical core. At the top, there is a primary winding connected to an AC excitation source. Below the core, there are two secondary windings. A movable arm is attached to the core, and its displacement is indicated by an arrow. The secondary windings are connected to a bridge circuit, with output terminals labeled E_{s1} and E_{s2}.</p>	2M
		OR	

Model Summer 10 Msbte Paper

Vinod Thombre-Patil



Model Summer 10 Msbte Paper

MCQs in Biochemistry G. Vidya Sagar, 2008 Medical and Paramedical graduates aspiring for higher education planning to take PG ought to appear in entrance examinations These entrance examinations are usually patterned in objective type Biochemistry forms an integral part of curriculum of medical and paramedical courses It is an important subject and deals with various Chemical Biochemical and Physiological reactions and processes that take place inside a living system Quite a large number of MCQs appear in PG medical and paramedical

Wind Energy Explained James F. Manwell, Jon G. McGowan, Anthony L. Rogers, 2010-09-14 Wind energy's bestselling textbook fully revised This must have second edition includes up to date data diagrams illustrations and thorough new material on the fundamentals of wind turbine aerodynamics wind turbine testing and modelling wind turbine design standards offshore wind energy special purpose applications such as energy storage and fuel production Fifty additional homework problems and a new appendix on data processing make this comprehensive edition perfect for engineering students This book offers a complete examination of one of the most promising sources of renewable energy and is a great introduction to this cross disciplinary field for practising engineers provides a wealth of information and is an excellent reference book for people interested in the subject of wind energy IEEE Power Energy Magazine November December 2003 deserves a place in the library of every university and college where renewable energy is taught The International Journal of Electrical Engineering Education Vol 41 No 2 April 2004 a very comprehensive and well organized treatment of the current status of wind power Choice Vol 40 No 4 December 2002

Heat transfer Yunus Ali Cengel, 2003

Love for Imperfect Things Haemin Sunim, 2018-12-24 Susan Cain New York Times bestselling author of Quiet The world could surely use a little more love a little more compassion and a little more wisdom In Love for Imperfect Things Haemin Sunim shows us how to cultivate all three and to find beauty in the most imperfect of things including your very own self A 1 internationally bestselling book of spiritual wisdom about learning to love ourselves with all our imperfections by the Buddhist author of The Things You Can See Only When You Slow Down Hearing the words be good to yourself first then to others was like being struck by lightning Many of us respond to the pressures of life by turning inward and ignoring problems sometimes resulting in anxiety or depression Others react by working harder at the office at school or at home hoping that this will make ourselves and the people we love happier But what if being yourself is enough Just as we are advised on airplanes to take our own oxygen first before helping others we must first be at peace with ourselves before we can be at peace with the world around us In this beautiful follow up to his international bestseller The Things You Can See Only When You Slow Down Zen Buddhist monk Haemin Sunim turns his trademark wisdom to the art of self care arguing that only by accepting yourself and the flaws that make you who you are can you have compassionate and fulfilling relationships with your partner your family and your friends With more than thirty five full color illustrations Love

for Imperfect Things will appeal to both your eyes and your heart and help you learn to love yourself your life and everyone in it When you care for yourself first the world begins to find you worthy of care

Electrical Power Transmission and Distribution Marko Silver,2017-06-13 Electrical power transmission and distribution are an important area of electrical engineering This book on electrical power transmission and distribution takes into account the layout design and manufacture of components that form an electrical grid There has been rapid progress in this field and its applications are finding their way across multiple industries Contents included in this book aim to facilitate a comprehensive knowledge in the fields of electrical engineering and efficient electricity generation and consumption This book is a vital tool for all researching or studying electricity transmission as it gives incredible insights into emerging trends and concepts The readers would gain knowledge that would broaden their perspective about this field

Basics of Environmental Science Michael Allaby,2002-01-04 The new edition of this popular student text offers an engaging introduction to environmental study It covers the entire breadth of the environmental sciences providing concise non technical explanations of physical processes and systems and the effects of human activities In this second edition the scientific background to major environmental issues is clearly explained These include global warming genetically modified foods desertification acid rain deforestation human population growth depleting resources nuclear power generation descriptions of the 10 major biomes Special student text features include illustrations and explanatory diagrams boxed case studies concepts and definitions

[Textbook of Environmental Studies for Undergraduate Courses](#) Erach Bharucha,2005-11 The Importance Of Environmental Studies Cannot Be Disputed Since The Need For Sustainable Development Is A Key To The Future Of Mankind Recognising This The Honourable Supreme Court Of India Directed The Ugc To Introduce A Basic Course On Environmental Education For Undergraduate Courses In All Disciplines To Be Implemented By Every University In The Country Accordingly The Ugc Constituted An Expert Committee To Formulate A Six Month Core Module Syllabus For Environmental Studies This Textbook Is The Outcome Of The Ugc S Efforts And Has Been Prepared As Per The Syllabus It Is Designed To Bring About An Awareness On A Variety Of Environmental Concerns It Attempts To Create A Pro Environmental Attitude And A Behavioural Pattern In Society That Is Based On Creating Sustainable Lifestyles And A New Ethic Towards Conservation This Textbook Stresses On A Balanced View Of Issues That Affect Our Daily Lives These Issues Are Related To The Conflict Between Existing Development Strategies And The Need For Conservation It Not Only Makes The Student Better Informed On These Concerns But Is Expected To Lead The Student Towards Positive Action To Improve The Environment Based On A Multidisciplinary Approach That Brings About An Appreciation Of The Natural World And Human Impact On Its Integrity This Textbook Seeks Practical Answers To Make Human Civilization Sustainable On The Earth S Finite Resources Attractively Priced At Rupees One Hundred And Fifteen Only This Textbook Covers The Syllabus As Structured By The Ugc Divided Into 8 Units And 50 Lectures The First 7 Units Which Cover 45 Lectures Are Classroom Teaching Based And Enhance Knowledge

Skills And Attitude To Environment Unit 8 Is Based On Field Activities To Be Covered In 5 Lecture Hours And Would Provide Students With First Hand Knowledge On Various Local Environmental Issues

Medical Laboratory Technology Kanai L. Mukherjee,1962 Celebrating a vast readership among clinical laboratory personnel for over two decades Medical Laboratory Technology in its revised enlarged and updated edition brings together all relevant medical laboratory technologies new and existing ones in three volumes Particularly tailored to the needs of laboratories with limited facilities in developing countries the book Describes all tests in a step by step manner with guidelines to avoid errors and hazards Details the care and use of laboratory equipment and preparation of reagents Highlights the clinical significance of laboratory findings Provides diagrams for easy comprehension Introduces methods and procedures for producing reliable laboratory findings Volume I Introduction Haematology and Coagulation Immunohaematology or Blood Banking Volume II Microbiology Serology Clinical Pathology Volume III Clinical Biochemistry Histology and Cytology Miscellaneous Information This book serves as an invaluable reference for students as well as practicing professionals in medical diagnostic laboratories

Irrigation and Water Resources Engineering G. L. Asawa,2006 The Book Irrigation And Water Resources Engineering Deals With The Fundamental And General Aspects Of Irrigation And Water Resources Engineering And Includes Recent Developments In Hydraulic Engineering Related To Irrigation And Water Resources Engineering Significant Inclusions In The Book Are A Chapter On Management Including Operation Maintenance And Evaluation Of Canal Irrigation In India Detailed Environmental Aspects For Water Resource Projects A Note On Interlinking Of Rivers In India And Design Problems Of Hydraulic Structures Such As Guide Bunds Settling Basins Etc The First Chapter Of The Book Introduces Irrigation And Deals With The Need Development And Environmental Aspects Of Irrigation In India The Second Chapter On Hydrology Deals With Different Aspects Of Surface Water Resource Soil Water Relationships Have Been Dealt With In Chapter 3 Aspects Related To Ground Water Resource Have Been Discussed In Chapter 4 Canal Irrigation And Its Management Aspects Form The Subject Matter Of Chapters 5 And 6 Behaviour Of Alluvial Channels And Design Of Stable Channels Have Been Included In Chapters 7 And 8 Respectively Concepts Of Surface And Subsurface Flows As Applicable To Hydraulic Structures Have Been Introduced In Chapter 9 Different Types Of Canal Structures Have Been Discussed In Chapters 10 11 And 13 Chapter 12 Has Been Devoted To Rivers And River Training Methods After Introducing Planning Aspects Of Water Resource Projects In Chapter 14 Embankment Dams Gravity Dams And Spillways Have Been Dealt With Respectively In Chapters 15 16 And 17 The Students Would Find Solved Examples Including Design Problems In The Text And Unsolved Exercises And The List Of References Given At The End Of Each Chapter Useful

Track Design Handbook for Light Rail Transit,2012 TCRP report 155 provides guidelines and descriptions for the design of various common types of light rail transit LRT track The track structure types include ballasted track direct fixation ballastless track and embedded track The report considers the characteristics and interfaces of vehicle wheels and rail tracks and wheel gauges rail sections alignments

speeds and track moduli The report includes chapters on vehicles alignment track structures track components special track work aerial structures bridges corrosion control noise and vibration signals traction power and the integration of LRT track into urban streets MAINTENANCE OF ELECTRICAL EQUIPMENTS (22625) M. A. Chaudhari,2020 Fundamental of Chemical Engineering Zhong Cao,2011 This book aims to bring together the latest advances in and applications of fine and specialty chemicals environmental chemical engineering clean production technologies green chemical processing technology chemicals and equipment sensors and sensor materials energy materials technology materials protection technology materials processing technology functional materials etc It constitutes a useful and timely review of those topics

From a Railway Carriage Robert Louis Stevenson,1993 Stevenson s poem communicates a child s excitement at travelling by train and takes us on an unforgettable picture book journey 5 8 yrs ELECTRICAL ESTIMATION AND CONTRACTING (22627) M. A. Chaudhari,2020 **Fluid Mechanics and Machinery** C. S. P. Ojha,P. N. Chandramouli,R.

Berndtsson,2010-11 Fluid Mechanics and Machinery features exhaustive coverage of the essential concepts of the mechanics of fluids both static and dynamic It also provides an overview of the design and operation of various hydraulic machines such as pumps and turbines The book also features numerous solved examples in order to help students grasp the fundamentals and apply them to real life situations Beginning with discussion of the properties of fluids Fluid Mechanics and Machinery gives detailed information on topics such as fluid pressure and its measurement principles of buoyancy and flotation and fluid statics kinematics and dynamics It then moves on to discuss dimensional analysis and flow of fluids through orifices mouthpieces and pipes and over notches and weirs More advanced topics such as vortex flow impact of jets and flow of compressible fluids are then dealt with in separate chapters Finally a thorough overview of the design and operation of various fluid machines such as pumps and turbines explains the practical applications of fluid forces to students

Contracts & Accounts (WBSCTE) Anupam Panigrahi & Mamta Gaur, This book has been written with total focus on meeting the objectives of the subject Contracts and Accounts as given by the syllabus of WBSCTE The text has been written so as to create interest in the minds of students in learning further REFRIGERATION AND AIR CONDITIONING Vinod Thombre-Patil,2020-02 **PHP: The Complete Reference** Steven Holzner,2008 Publisher s Note Products purchased from Third Party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product Your One Stop Guide to Web Development with PHP Covers PHP 5 2 Build dynamic cross browser Web applications with PHP the server side programming language that s taken the Internet by storm Through detailed explanations and downloadable code examples this comprehensive guide shows you step by step how to configure PHP create PHP enabled Web pages and put every advanced development tool to work PHP The Complete Reference explains how to personalize the PHP work space define operators and variables manipulate strings and arrays deploy HTML forms and buttons and process user input You ll learn how to access database information track client side preferences using cookies

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Geotechnical Engineering C. Venkatramaiah,2006 This book is the outcome of the authors long teaching experience and has been designed to meet the needs of Civil Engineering curricula for the courses in Soil Mechanics and Foundation Engineering of Indian Universities The book has been written mainly in the S I Units although some problems and examples in the M K S system have been included for convenience during the period of transition The concepts have been developed systematically in lucid language sufficient number of well graded Numerical examples and problems for solution have been included and the answers for the latter have been given at the end of the book Summary of main points and chapter wise references have been given at the end of each chapter References are made to the relevant Indian standard at appropriate places

Ready, Study, Go! Khurshed Batliwala,Dinesh Ghodke,2016-11-10 Can studying really be interesting and enjoyable This book explores attitudes towards studying and offers tips and techniques to turn studying into an interesting enjoyable activity instead of the dull drudgery that it is for most people Why study subjects you don t like How to exercise and diet right to keep your brain alert How to use mind maps to study during an emergency Art of Living teachers Khurshed Batliwala and Dinesh Ghodke distill years of learning and teaching young people into this fun easy to read book

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the right location for their office and recruiting key skilled- workers. In the first two years the pair ... All-in-One Workbook Answer Key: California, Grade 6 ... All-in-One Workbook Answer Key: California, Grade 6 (Pearson Literature) [Pearson Education] on Amazon.com. *FREE* shipping on qualifying offers. Helpful resources for test takers Explore helpful resources, like exam prep materials and FAQs, as you prepare for your computer-based certification or licensure exam.

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