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Third Year (5th & 6th Semester)

The Civil Engineering Program is designed to enable the student, upon completion of the BS degree program, to enter the profession—for example, in industry, on a construction project, in a consulting engineering office, through a government agency—or to begin graduate study, or both.

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Masters Program | The City College of New York

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Syllabus (Diploma) - Civil Engineering

Civil engineering technologists work in areas such as transportation, water systems, utilities, structures, pollution control, surveying, soil mechanics and foundations. The B.S. in Civil Engineering Technology curriculum requires the successful completion of 128 credits.

This Book Presents A Systematic Exposition Of The Basic Principles And Applications Of Commonly Used Building Materials. Both Fabrication And Application Aspects Are Suitably Discussed. The Book Highlights * Mechanical And Physical Properties Of Various Materials. * Influence Of Various Factors On These Properties. * Causes Of Defects, Their Prevention And Remedies. * Testing Of Materials This Edition Includes * A Comprehensive Chapter On Concrete Mix Design. * Updated Treatment Of Several Materials Including Lime, Cement And Concrete. * Introduction Of Geotextiles And New Types Of Cement And Concrete. * Numerous Objectives And Review Questions. S.I. Units And The Standards Prescribed By BIS Have Been Followed Throughout The Book. The Book Would Serve As A Thorough Text For Undergraduate Students Of Civil Engineering, Architecture And Construction Technology. Practising Engineers, Architects And Contractors Would Also Find It A Valuable Reference Source.

Based on the fundamentals of electromagnetics, this clear and concise text explains basic and applied principles of transformer and inductor design for power electronic applications. It details both the theory and practice of inductors and transformers employed to filter currents, store electromagnetic energy, provide physical isolation between circuits, and perform stepping up and down of DC and AC voltages. The authors present a broad range of applications from modern power conversion systems. They provide rigorous design guidelines based on a robust methodology for inductor and transformer design. They offer real design examples, informed by proven and working field examples. Key features include: emphasis on high frequency design, including optimisation of the winding layout and treatment of non-sinusoidal waveforms a chapter on planar magnetic with analytical models and descriptions of the processing technologies analysis of the role of variable inductors, and their applications for power factor correction and solar power unique coverage on the measurements of inductance and transformer capacitance, as well as tests for core losses at high frequency worked examples in MATLAB, end-of-chapter problems, and an accompanying website containing solutions, a full set of instructors' presentations, and copies of all the figures. Covering the basics of the magnetic components of power electronic converters, this book is a comprehensive reference for students and professional engineers dealing with specialised inductor and transformer design. It is especially useful for senior undergraduate and graduate students in electrical engineering and electrical energy systems, and engineers working with power supplies and energy conversion systems who want to update their knowledge on a field that has progressed considerably in recent years.

The book systematically develops the concepts and principles essential for understanding the subject. The difficulties usually faced by new engineering students have been taken care of while preparing the book. A large number of numerical problems have been selected from university and competitive examination papers and question banks, properly graded, solved and arranged in various chapters. The present book has been divided in five parts: * Two-Dimensional Force System * Beams and Trusses * Moment of Inertia * Dynamics of Rigid Body * Stress and Strain Analysis The highlights of the book are. * Comparison tables and illustrative drawings * Exhaustive question bank on theory problems at the end of every chapter * A large number of solved numerical examples * SI units used throughout

"This second edition maintains the book's basis on fundamentals, whilst including experience gained from the rapid growth of renewable energy technologies as secure national resources and for climate change mitigation, more extensively illustrated with case studies and worked problems. The presentation has been improved throughout, along with a new chapter on economics and institutional factors. Each chapter begins with fundamental theory from a scientific perspective, then considers applied engineering examples and developments, and includes a set of problems and solutions and a bibliography of printed and web-based material for further study. Common symbols and cross referencing apply throughout, essential data are tabulated in appendices. Sections on social and environmental aspects have been added to each technology chapter." -- back cover.

Designing and building power semiconductor modules requires a broad, interdisciplinary base of knowledge and experience, ranging from semiconductor materials and technologies, thermal management, and soldering to environmental constraints, inspection techniques, and statistical process control. This diversity poses a significant challenge to engineers, and a book that brings together the essential elements of these technologies is long overdue. Power Electronic Modules: Design and Manufacture fills that void. It covers not only the basic technologies, but also the latest advances in these areas. Organized into three main sections, coverage begins with discussions on the materials used and their key properties, including a comparison of those properties with the requirements of high-performance, cost-effective power modules and the pros and cons of selected materials. The focus then shifts to manufacturing processes and quality control. The authors outline each key manufacturing operation and its corresponding inspection techniques and include two detailed manufacturing flow charts, one for the standard approach and one for a new all-solder approach. The final section of the book examines actual samples based on four different designs. The authors compare these samples in terms of thermal-electrical performance, thermal-mechanical performance, physical characteristics, and cost. The growing importance of power modules has led to numerous but scattered journal and conference articles. Clearly written, authoritative, and well organized, this is a practical, up-to-date reference that forms a unique, one-stop handbook for their design and manufacture.

The 5th International Conference on Civil Engineering and Urban Planning (CEUP2016) was held in Xi'an, China on August 23 – 26, 2016. CEUP2016 gathered outstanding scientists and researchers worldwide to exchange and discuss new findings in civil engineering and urban planning associated with transportation and environmental topics. The conference program committee is also greatly honored to have four renowned experts for taking time off to present their keynotes to the conference. The conference had received a total of 410 submissions, which after peer review by the Technical Program Committee, only 108 were selected to be included in this conference proceedings, which covers Architecture and Urban Planning; Civil Engineering and Transportation Engineering.

This excellent text highlights all aspects of the analysis and design of elements related to spatial structures, which have been carefully selected from existing structures. Analysing the design of elements of any full scale structure that contains facilities that have already been constructed makes good economic sense and avoids duplication in respect of research and development, the decision-making process and accurate design criteria for new constructed facilities.

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