

NUMERICAL PROBLEMS

- Q.1 Find the area of a rectangular plate having length (21.3 ± 0.2) cm and width (9.80 ± 0.10) cm:

SOLUTION:

Area of rectangular plate = Length \times width.

$$A = (21.3 \pm 0.2) \times (9.80 \pm 0.10)$$

$$A = (21.3 \times 9.80) \pm (21.3 \times 0.10) \pm (0.20 \times 9.80) \pm (0.2 \times 0.10).$$

$$= 208.76 \pm 2.13 \pm 1.96$$

$$= 208.78 \pm 4.09$$

$$= (208.8 \pm 4.1) \text{ cm}^2.$$

$$\boxed{A = (209 \pm 4) \text{ cm}^2} \text{ Ans.}$$

- Q.2 Calculate (a) the circumference of a circle of radius 3.5cm and (b) area of a circle of radius 4.65cm:

SOLUTION:

- (a) Circumference of circle

$$S = 2\pi r$$

$$S = 2 \times 3.141 \times 3.5$$

$$\boxed{S = 21.99 \text{ cm}} \text{ Ans.}$$

- (b) Area of circle

$$A = \pi r^2$$

$$= 3.141 \times (4.65)^2$$

$$= 3.141 \times 21.6225$$

$$\boxed{A = 67.89 \text{ cm}^2} \text{ Ans.}$$

- Q.4 Find the dimension of 'C' in the equation $S = Ct^2$:

SOLUTION:

The dimension of 'S' is L.

The dimension of t is T

$$\text{Then The dimension of } C = \frac{S}{t^2} = \frac{L}{T^2}$$

$$\boxed{= L T^{-2}} \text{ Ans.}$$

- Q.5 Estimate the number of liters of gasoline used by cars in Pakistan each year (consider cars in Pakistan = 500000):

DATA:

$$\text{No. of cars} = 500000 = 5 \times 10^5$$

$$\text{Average distance/year} = 16000 \text{ km}$$

$$\text{Gasoline consumption} = 6 \text{ km/litres}$$

$$\text{No. of litre of gasoline used/year} = ?$$

SOLUTION:

$$\text{Total distance covered by all cars/year} = 5 \times 10^5 \times 16000 \\ = 8 \times 10^9 \text{ km}$$

$$\text{Gasoline consumption} = 6 \text{ km/litres}$$

$$\text{Gasoline consumption} = 1/6 \text{ litres}$$

$$\text{Gasoline consumption} = 8 \times 10^9 \text{ km} = \frac{1}{6} \times 8 \times 10^9$$

$$\boxed{\text{Gasoline consumption} = 1033 \times 10^8 \text{ litres.}}$$

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Microfluidics and Nanofluidics Clement Kleinstreuer, 2013-12-04 Fluidics originated as the description of pneumatic and hydraulic control systems where fluids were employed instead of electric currents for signal transfer and processing Microfluidics and Nanofluidics Theory and Selected Applications offers an accessible broad based coverage of the basics through advanced applications of microfluidics and nanofluidics It is essential reading for upper level undergraduates and graduate students in engineering and professionals in industry **Computational Fluid Dynamics** Takeo Kajishima, Kunihiko Taira, 2016-10-01 This textbook presents numerical solution techniques for incompressible turbulent

flows that occur in a variety of scientific and engineering settings including aerodynamics of ground based vehicles and low speed aircraft fluid flows in energy systems atmospheric flows and biological flows This book encompasses fluid mechanics partial differential equations numerical methods and turbulence models and emphasizes the foundation on how the governing partial differential equations for incompressible fluid flow can be solved numerically in an accurate and efficient manner Extensive discussions on incompressible flow solvers and turbulence modeling are also offered This text is an ideal instructional resource and reference for students research scientists and professional engineers interested in analyzing fluid flows using numerical simulations for fundamental research and industrial applications **Handbook of Biomedical**

Optics David A. Boas,Constantinos Pitris,Nimmi Ramanujam,2016-04-19 Biomedical optics holds tremendous promise to deliver effective safe non or minimally invasive diagnostics and targeted customizable therapeutics Handbook of Biomedical Optics provides an in depth treatment of the field including coverage of applications for biomedical research diagnosis and therapy It introduces the theory and fundamental A Course in Mathematical Methods for Physicists Russell L. Herman,2013-12-04 Based on the author s junior level undergraduate course this introductory textbook is designed for a course in mathematical physics Focusing on the physics of oscillations and waves A Course in Mathematical Methods for Physicists helps students understand the mathematical techniques needed for their future studies in physics It takes a bottom up approach that emphasizes physical applications of the mathematics The book offers A quick review of mathematical prerequisites proceeding to applications of differential equations and linear algebra Classroom tested explanations of complex and Fourier analysis for trigonometric and special functions Coverage of vector analysis and curvilinear coordinates for solving higher dimensional problems Sections on nonlinear dynamics variational calculus numerical solutions of differential equations and Green s functions **The Nystrom Method in Electromagnetics** Mei Song Tong,Weng Cho Chew,2020-07-06 A comprehensive step by step reference to the Nystr m Method for solving Electromagnetic problems using integral equations Computational electromagnetics studies the numerical methods or techniques that solve electromagnetic problems by computer programming Currently there are mainly three numerical methods for electromagnetic problems the finite difference time domain FDTD finite element method FEM and integral equation methods IEMs In the IEMs the method of moments MoM is the most widely used method but much attention is being paid to the Nystr m method as another IEM because it possesses some unique merits which the MoM lacks This book focuses on that method providing information on everything that students and professionals working in the field need to know Written by the top researchers in electromagnetics this complete reference book is a consolidation of advances made in the use of the Nystr m method for solving electromagnetic integral equations It begins by introducing the fundamentals of the electromagnetic theory and computational electromagnetics before proceeding to illustrate the advantages unique to the Nystr m method through rigorous worked out examples and equations Key topics include quadrature rules singularity treatment techniques

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Modeling in Composites Manufacturing Suresh G. Advani,E. Murat Sozer,2010-07-14 There is a wealth of literature on modeling and simulation of polymer composite manufacturing processes However existing books neglect to provide a systematic explanation of how to formulate and apply science based models in polymer composite manufacturing processes Process Modeling in Composites Manufacturing Second Edition provides tangible m **The Art and Science of Rotating**

Field Machines Design: A Practical Approach Vlado Ostović,2016-11-23 This book highlights procedures utilized by the design departments of leading global manufacturers offering readers essential insights into the electromagnetic and thermal design of rotating field induction and synchronous electric machines Further it details the physics of the key phenomena involved in the machines operation conducts a thorough analysis and synthesis of polyphase windings and presents the tools and methods used in the evaluation of winding performance The book develops and solves the machines magnetic circuits and determines their electromagnetic forces and torques Special attention is paid to thermal problems in electrical machines along with fluid flow computations With a clear emphasis on the practical aspects of electric machine design and synthesis the author applies his nearly 40 years of professional experience with electric machine manufacturers both as an employee and consultant to provide readers with the tools they need to determine fluid flow parameters and compute temperature distributions *Electric Circuits and Networks* K. S. Suresh Kumar,K. S.. Suresh Kumar,2008-08-05 Electric Circuits and

Networks is designed to serve as a textbook for a two semester undergraduate course on basic electric circuits and networks The book builds on the subject from its basic principles Spread over seventeen chapters the book can be taught with varying degree of emphasis on its six subsections based on the course requirement Written in a student friendly manner its narrative style places adequate stress on the principles that govern the behaviour of electric circuits and networks **Physics Briefs**

,1991 *The Scaled Boundary Finite Element Method* John P. Wolf,2003-03-14 A novel computational procedure called the scaled boundary finite element method is described which combines the advantages of the finite element and boundary element methods Of the finite element method that no fundamental solution is required and thus expanding the scope of application for instance to anisotropic material without an increase in complexity and that singular integrals are avoided and

that symmetry of the results is automatically satisfied Of the boundary element method that the spatial dimension is reduced by one as only the boundary is discretized with surface finite elements reducing the data preparation and computational efforts that the boundary conditions at infinity are satisfied exactly and that no approximation other than that of the surface finite elements on the boundary is introduced In addition the scaled boundary finite element method presents appealing features of its own an analytical solution inside the domain is achieved permitting for instance accurate stress intensity factors to be determined directly and no spatial discretization of certain free and fixed boundaries and interfaces between different materials is required In addition the scaled boundary finite element method combines the advantages of the analytical and numerical approaches In the directions parallel to the boundary where the behaviour is in general smooth the weighted residual approximation of finite elements applies leading to convergence in the finite element sense In the third radial direction the procedure is analytical permitting e g stress intensity factors to be determined directly based on their definition or the boundary conditions at infinity to be satisfied exactly In a nutshell the scaled boundary finite element method is a semi analytical fundamental solution less boundary element method based on finite elements The best of both worlds is achieved in two ways with respect to the analytical and numerical methods and with respect to the finite element and boundary element methods within the numerical procedures The book serves two goals Part I is an elementary text without any prerequisites a primer but which using a simple model problem still covers all aspects of the method and Part II presents a detailed derivation of the general case of statics elastodynamics and diffusion

An Introduction to Partial Differential Equations Yehuda Pinchover, Jacob Rubinstein, 2005-05-12 A complete introduction to partial differential equations this textbook provides a rigorous yet accessible guide to students in mathematics physics and engineering The presentation is lively and up to date paying particular emphasis to developing an appreciation of underlying mathematical theory Beginning with basic definitions properties and derivations of some basic equations of mathematical physics from basic principles the book studies first order equations classification of second order equations and the one dimensional wave equation Two chapters are devoted to the separation of variables whilst others concentrate on a wide range of topics including elliptic theory Green's functions variational and numerical methods A rich collection of worked examples and exercises accompany the text along with a large number of illustrations and graphs to provide insight into the numerical examples Solutions to selected exercises are included for students whilst extended solution sets are available to lecturers from solutions.cambridge.org

Higher Mathematics for Students of Chemistry and Physics Joseph William Mellor, 1902 **Matrix Analysis and Applications** Xian-Da Zhang, 2017-10-05 The theory methods and applications of matrix analysis are presented here in a novel theoretical framework **Integral Equations and Iteration Methods in Electromagnetic Scattering** A. B. Samokhin, 2013-03-12 No detailed description available for Integral Equations and Iteration Methods in Electromagnetic Scattering [Advanced Engineering Mathematics with Mathematica](#) Edward B.

Magrab,2020-02-26 Advanced Engineering Mathematics with Mathematica presents advanced analytical solution methods that are used to solve boundary value problems in engineering and integrates these methods with Mathematica procedures It emphasizes the Sturm Liouville system and the generation and application of orthogonal functions which are used by the separation of variables method to solve partial differential equations It introduces the relevant aspects of complex variables matrices and determinants Fourier series and transforms solution techniques for ordinary differential equations the Laplace transform and procedures to make ordinary and partial differential equations used in engineering non dimensional To show the diverse applications of the material numerous and widely varied solved boundary value problems are presented

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