

Given function is $f(t) = \begin{cases} 1 & 0 \leq t < 2 \\ t-2 & 2 \leq t < \infty \end{cases}$

By the definition of Laplace Transform

$$L\{f(t)\} = \int_0^{\infty} e^{-pt} f(t) dt$$

$$\Rightarrow L\{f(t)\} = \int_0^2 e^{-pt} (1) dt + \int_2^{\infty} e^{-pt} (t-2) dt$$

$$\Rightarrow = \left[\frac{e^{-pt}}{-p} \right]_0^2 + \left[(t-2) \left\{ \frac{e^{-pt}}{-p} \right\} - 1 \left\{ \frac{e^{-pt}}{-p^2} \right\} \right]_2^{\infty}$$

$$\Rightarrow = -\frac{1}{p} [e^{-2p} - 1] + \left[\{0-0\} - \left\{ 0 + \frac{e^{-2p}}{p^2} \right\} \right]$$

$$\Rightarrow = -e^{-2p} \left[\frac{1+p}{p^2} \right] + \frac{1}{p}$$

Thus, $L\{f(t)\} = -e^{-2p} \left[\frac{1+p}{p^2} \right] + \frac{1}{p}$

Answer

Laplace Basics Objective Question With Answers

N.N. Puri



Laplace Basics Objective Question With Answers

Solutions of Laplace's Equation D. R. Bland, 2012-12-06 THIS book is an introduction both to Laplace's equation and its solutions and to a general method of treating partial differential equations Chapter 1 discusses vector fields and shows how Laplace's equation arises for steady fields which are irrotational and solenoidal In the second chapter the method of separation of variables is introduced and used to reduce each partial differential equation Laplace's equation in different coordinate systems to three ordinary differential equations Chapters 3 and 5 are concerned with the solutions of two of these ordinary differential equations which lead to treatments of Bessel functions and Legendre polynomials Chapters 4 and 6 show how such solutions are combined to solve particular problems This general method of approach has been adopted because it can be applied to other scalar and vector fields arising in the physical sciences special techniques applicable only to the solutions of Laplace's equation have been omitted In particular generating functions have been relegated to exercises After mastering the content of this book the reader will have methods at his disposal to enable him to look for solutions of other partial differential equations The author would like to thank Dr W Ledermann for his criticism of the first draft of this book D R BLAND The University Sussex v Contents Preface page v 1 Occurrence and Derivation of Laplace's Equation 1 Situations in which Laplace's equation arises 1 2 Laplace's equation in orthogonal curvilinear coordinates 8 3 Electrical Technology, Vol1: Electrical Fundamentals S. P. Bali, 2013 Electrical Technology will serve the needs of undergraduate students of engineering This first volume consists of 30 chapters and introduces the fundamentals of the subject through a discussion on system of units and fundamentals of electronics and gradually moves to advanced topics such as Complex Algebra Fourier Series Circuits and Networks which helps engineering students understand the subject better and build a concrete foundation of their concepts Introduction to the Laplace Transform Peter K.F. Kuhfittig, 1978-04 The purpose of this book is to give an introduction to the Laplace transform on the undergraduate level The material is drawn from notes for a course taught by the author at the Milwaukee School of Engineering Based on classroom experience an attempt has been made to 1 keep the proofs short 2 introduce applications as soon as possible 3 concentrate on problems that are difficult to handle by the older classical methods and 4 emphasize periodic phenomena To make it possible to offer the course early in the curriculum after differential equations no knowledge of complex variable theory is assumed However since a thorough study of Laplace transforms requires at least the rudiments of this theory Chapter 3 includes a brief sketch of complex variables with many of the details presented in Appendix A This plan permits an introduction of the complex inversion formula followed by additional applications The author has found that a course taught three hours a week for a quarter can be based on the material in Chapters 1 2 and 5 and the first three sections of Chapter 7 If additional time is available e.g four quarter hours or three semester hours the whole book can be covered easily The author is indebted to the students at the

Milwaukee School of Engineering for their many helpful comments and criticisms

Basics of Electromagnetics and Transmission Lines G. Jagadeeswar Reddy, T. Jayachandra Prasad, 2020-03-05 This book provides a complete awareness on the subject EMTL with regards to both theoretical and practical aspects of the subject Various concepts from fundamentals to advanced topics are presented and discussed adequately The book's bottom up approach ensures that students understand all the basic building blocks before the development of a real life system Numerical problems and day to day examples practical situations that occur in industries daily life are also presented Please note Taylor Francis does not sell or distribute the Hardback in India Pakistan Nepal Bhutan Bangladesh and Sri Lanka

An Introduction to Laplace Transforms and Fourier Series P.P.G. Dyke, 2012-12-06 This introduction to Laplace transforms and Fourier series is aimed at second year students in applied mathematics It is unusual in treating Laplace transforms at a relatively simple level with many examples Mathematics students do not usually meet this material until later in their degree course but applied mathematicians and engineers need an early introduction Suitable as a course text it will also be of interest to physicists and engineers as supplementary material

ELECTRICAL CIRCUIT ANALYSIS MAHADEVAN, K., CHITRA, C., 2018-01-01 The book now in its Second Edition presents the concepts of electrical circuits with easy to understand approach based on classroom experience of the authors It deals with the fundamentals of electric circuits their components and the mathematical tools used to represent and analyze electrical circuits This text guides students to analyze and build simple electric circuits The presentation is very simple to facilitate self study to the students A better way to understand the various aspects of electrical circuits is to solve many problems Keeping this in mind a large number of solved and unsolved problems have been included The chapters are arranged logically in a proper sequence so that successive topics build upon earlier topics Each chapter is supported with necessary illustrations It serves as a textbook for undergraduate engineering students of multiple disciplines for a course on circuit theory or electrical circuit analysis offered by major technical universities across the country

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Process Control Fundamentals Raghunathan Rengaswamy, Babji Srinivasan, Nirav Pravinbhai Bhatt, 2020-05-31 The field of process control has evolved gradually over the years with emphasis on key aspects including designing and tuning of controllers This textbook covers fundamental concepts of basic and multivariable process control and important monitoring and diagnosis techniques It discusses topics including state space models Laplace transform to convert state space models to transfer function models linearity and linearization inversion formulae conversion of output to time

domain stability analysis through partial fraction expansion and stability analysis using Routh table and Nyquits plots The text also covers basics of relative gain array multivariable controller design and model predictive control The text comprehensively covers minimum variable controller MVC and minimum variance benchmark with the help of solved examples for better understanding Fundamentals of diagnosis of control loop problems are also explained and explanations are bolstered through solved examples Pedagogical features including solved problems and unsolved exercises are interspersed throughout the text for better understanding The textbook is primarily written for senior undergraduate and graduate students in the field of chemical engineering and biochemical engineering for a course on process control The textbook will be accompanied by teaching resource such a collection of slides for the course material and a includesolution manual for the instructors

Applied Engineering Analysis Tai-Ran Hsu,2018-04-30 A resource book applying mathematics to solve engineering problems Applied Engineering Analysis is a concise textbookwhich demonstrates how toapply mathematics to solve engineering problems It begins with an overview of engineering analysis and an introduction to mathematical modeling followed by vector calculus matrices and linear algebra and applications of first and second order differential equations Fourier series and Laplace transform are also covered along with partial differential equations numerical solutions to nonlinear and differential equations and an introduction to finite element analysis The book also covers statistics with applications to design and statistical process controls Drawing on the author s extensive industry and teaching experience spanning 40 years the book takes a pedagogical approach and includes examples case studies and end of chapter problems It is also accompanied by a website hosting a solutions manual and PowerPoint slides for instructors Key features Strong emphasis on deriving equations not just solving given equations for the solution of engineering problems Examples and problems of a practical nature with illustrations to enhance student s self learning Numerical methods and techniques including finite element analysis Includes coverage of statistical methods for probabilistic design analysis of structures and statistical process control SPC Applied Engineering Analysis is a resource book for engineering students and professionals to learn how to apply the mathematics experience and skills that they have already acquired to their engineering profession for innovation problem solving and decision making

Robotics Simplified Jisu Elsa Jacob,Manjunath N,2022-01-22 A comprehensive outlook on all the concepts of Robotics for beginners KEY FEATURES Includes key concepts of robot modeling control and programming Numerous examples and exercises on various aspects of robotics Exposure to physical computing robotic kinematics trajectory planning and motion control systems DESCRIPTION Robotics Simplified is a learner s handbook that provides a thorough foundation around robotics including all the basic concepts The book takes you through a lot of essential topics about robotics including robotic sensing actuation programming motion control and kinematic analysis of robotic manipulators To begin with the book prepares you with the basic foundational knowledge that assists you in understanding the basic concepts of robotics It helps you to understand key

elements of robotic systems including various actuators sensors and different vision systems It explains the actual physics that robotic systems work upon such as trajectory planning and motion control of manipulators It covers the kinematics and dynamics of multi body systems while you learn to develop a robotic model Various programming techniques and control systems have practically been demonstrated that guide you to reverse engineer reprogram and troubleshoot some existing simple robots You will also get a practical demonstration of how your robots can become smart and intelligent using various image processing techniques illustrated in detail By the end of this book you will gain a solid foundation of robotics and get well versed with the modern techniques that are used for robotic modeling controlling and programming

WHAT YOU WILL LEARN Understand and develop robotic vision and sensing systems Integrate various robotic actuators and end effectors Design and configure manipulators with robotic kinematics Prepare the trajectory and path planning of robots Learn robot programming using C Python and VAL

WHO THIS BOOK IS FOR This book has been meticulously crafted for engineers students entrepreneurs and robotics enthusiasts This book provides a complete explanation of all major robotics principles allowing readers of all levels to learn from scratch

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The Laplace Transform Richard Bellman, Robert S. Roth, 1984 The classical theory of the Laplace Transform can open many new avenues when viewed from a modern semi classical point of view In this book the author re examines the Laplace Transform and presents a study of many of the applications to differential equations differential difference equations and the renewal equation

Advanced Mathematical Techniques in Engineering Sciences Mangey Ram, J. Paulo Davim, 2018-05-04 The goal of this book is to publish the latest mathematical techniques research and developments in engineering This book includes a comprehensive range of mathematics applied in engineering areas for different tasks Various mathematical tools techniques strategies and methods in engineering applications are covered in each chapter Mathematical techniques are the strength of engineering sciences and form the common foundation of all novel disciplines within the field

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The Laplace Transform Joel L. Schiff, 2014-01-15

Control Systems GATE, PSUS AND ES Examination Satish K Karna, Test Prep for Control Systems GATE PSUS AND ES Examination

IIT Physics-I, **Fundamentals of Electric Circuits** Charles K. Alexander, Matthew N. O. Sadiku, 2004

Beyond History of Science Elizabeth Garber,1990 This collection focuses on the intellectual development of the sciences their relationships with technology and their place in culture in general including a proposed realignment of science technology and art

Fundamentals of Linear Systems for Physical Scientists and Engineers N.N. Puri,2009-10-01 Thanks to the advent of inexpensive computing it is possible to analyze compute and develop results that were unthinkable in the 60s Control systems telecommunications robotics speech vision and digital signal processing are but a few examples of computing applications While there are many excellent resources available that focus on one

Elements of Physics XI , Signals, Systems, Transforms, and Digital Signal Processing with MATLAB Michael Corinthios,2018-09-03 Signals Systems Transforms and Digital Signal Processing with MATLAB has as its principal objective simplification without compromise of rigor Graphics called by the author the language of scientists and engineers physical interpretation of subtle mathematical concepts and a gradual transition from basic to more advanced topics are meant to be among the important contributions of this book After illustrating the analysis of a function through a step by step addition of harmonics the book deals with Fourier and Laplace transforms It then covers discrete time signals and systems the z transform continuous and discrete time filters active and passive filters lattice filters and continuous and discrete time state space models The author goes on to discuss the Fourier transform of sequences the discrete Fourier transform and the fast Fourier transform followed by Fourier Laplace and z related transforms including Walsh Hadamard generalized Walsh Hilbert discrete cosine Hartley Hankel Mellin fractional Fourier and wavelet He also surveys the architecture and design of digital signal processors computer architecture logic design of sequential circuits and random signals He concludes with simplifying and demystifying the vital subject of distribution theory Drawing on much of the author s own research work this book expands the domains of existence of the most important transforms and thus opens the door to a new world of applications using novel powerful mathematical tools

Small Systems and Fundamentals of Thermodynamics Yu. K. Tovbin,2018-07-17 Small systems are a very active area of research and development due to improved instrumentation that allows for spatial resolution in the range of sizes from one to 100 nm In this size range many physical and chemical properties change which opens up new approaches to the study of substances and their practical application This affects both traditional fields of knowledge and many other new fields including physics chemistry biology etc This book highlights new developments in statistical thermodynamics that answer the most important questions about the specifics of small systems when one cannot apply equations or traditional thermodynamic models

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