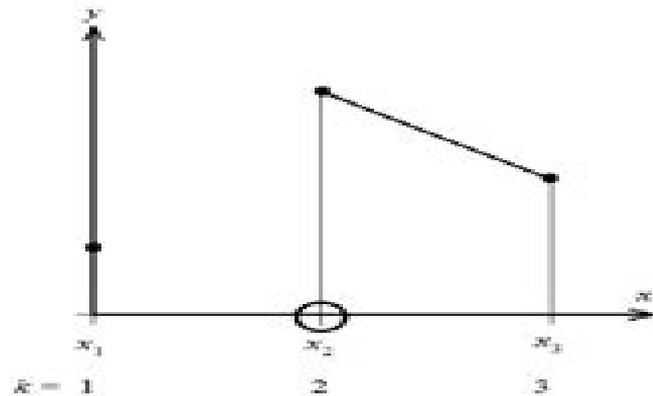


**ME 1020: ENGINEERING PROGRAMMING WITH MATLAB
 FINAL EXAM**

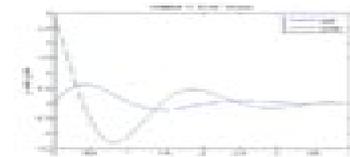
Open Book, Closed Notes, Do Not Write on this Sheet
Create a Separate MATLAB Script File for Each Problem
Submit all MATLAB files (.m) to Dr. Thomas
Each MATLAB File Must Have the Following Header:

```
1 % Final Exam, ME 1020, Spring 2016, Your Name Here
2 clc, clear all, close all
```

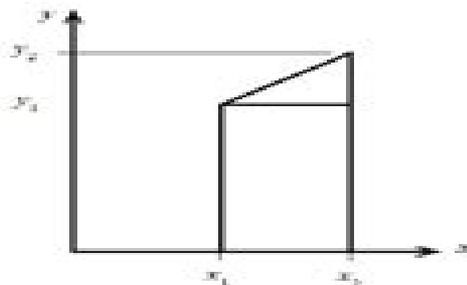
Problem 1 (4 Points): Create a MATLAB script file to calculate and plot the derivative of the function $y(x) = e^{-x} \sin(3x)$ from $0 \leq x \leq 4$ using the Forward Difference Method described in class (shown below). You must use a for loop to solve this problem. Provide a plot title and labels for the axes. Use 101 points from $x = 0$ to $x = 4$.



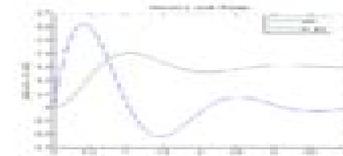
$$\left. \frac{dy}{dx} \right|_{x_2} = \frac{y_3 - y_2}{x_3 - x_2}$$



Problem 2 (4 Points): Create a MATLAB script file to calculate and plot the integral of the function $y(x) = e^{-x} \sin(3x)$ from $0 \leq x \leq 4$ using the Trapezoidal Method described in class (shown below). You must use a for loop to solve this problem. Provide a plot title and labels for the axes. Use 101 points from $x = 0$ to $x = 4$.



$$A_{\text{trapezoid}} = \frac{1}{2} (x_2 - x_1) (y_1 + y_2)$$



Matlab Final Exam And Answers

J Dewey



Matlab Final Exam And Answers:

MATLAB Numerical Methods with Chemical Engineering Applications Kamal I. M. Al-Malah, 2013-07-31 A practical professional guide to MATLAB computational techniques and engineering applications MATLAB Numerical Methods with Chemical Engineering Applications shows you step by step how to use MATLAB to model and simulate physical problems in the chemical engineering realm Written for MATLAB 7.11 this hands on resource contains concise explanations of essential MATLAB commands as well as easy to follow instructions for using the programming features graphical capabilities and desktop interface Every step needed toward the final solution is algorithmically explained via snapshots of the MATLAB platform in parallel with the text End of chapter problems help you practice what you've learned Master this powerful computational tool using this detailed self teaching guide **COVERAGE INCLUDES** MATLAB basics Matrices MATLAB scripting language M file Image and image analysis Curve fitting Numerical integration Solving differential equations A system of algebraic equations Statistics Chemical engineering applications MATLAB Graphical User Interface Design Environment **GUIDE Introduction to Computational Science** Angela B. Shiflet, George W. Shiflet, 2014-03-30 The essential introduction to computational science now fully updated and expanded Computational science is an exciting new field at the intersection of the sciences computer science and mathematics because much scientific investigation now involves computing as well as theory and experiment This textbook provides students with a versatile and accessible introduction to the subject It assumes only a background in high school algebra enables instructors to follow tailored pathways through the material and is the only textbook of its kind designed specifically for an introductory course in the computational science and engineering curriculum While the text itself is generic an accompanying website offers tutorials and files in a variety of software packages This fully updated and expanded edition features two new chapters on agent based simulations and modeling with matrices ten new project modules and an additional module on diffusion Besides increased treatment of high performance computing and its applications the book also includes additional quick review questions with answers exercises and individual and team projects The only introductory textbook of its kind now fully updated and expanded Features two new chapters on agent based simulations and modeling with matrices Increased coverage of high performance computing and its applications Includes additional modules review questions exercises and projects An online instructor's manual with exercise answers selected project solutions and a test bank and solutions available only to professors An online illustration package is available to professors **Linear Systems and Signals** Bhagwandas Pannalal Lathi, 2010 Incorporating new problems and examples the second edition of Linear Systems and Signals features MATLAB material in each chapter and at the back of the book It gives clear descriptions of linear systems and uses mathematics not only to prove axiomatic theory but also to enhance physical and intuitive understanding Learner-Centered Design of Computing Education Mark Guzdial, 2022-05-31 Computing education is in enormous demand Many students both children

and adult are realizing that they will need programming in the future This book presents the argument that they are not all going to use programming in the same way and for the same purposes What do we mean when we talk about teaching everyone to program When we target a broad audience should we have the same goals as computer science education for professional software developers How do we design computing education that works for everyone This book proposes use of a learner centered design approach to create computing education for a broad audience It considers several reasons for teaching computing to everyone and how the different reasons lead to different choices about learning goals and teaching methods The book reviews the history of the idea that programming isn't just for the professional software developer It uses research studies on teaching computing in liberal arts programs to graphic designers to high school teachers in order to explore the idea that computer science for everyone requires us to re think how we teach and what we teach The conclusion describes how we might create computing education for everyone

Mathematics Education in the Age of Artificial Intelligence Philippe R. Richard, M. Pilar Vélez, Steven Van Vaerenbergh, 2022-03-09 This book highlights the contribution of artificial intelligence for mathematics education It provides concrete ideas supported by mathematical work obtained through dynamic international collaboration and discusses the flourishing of new mathematics in the contemporary world from a sustainable development perspective Over the past thirty years artificial intelligence has gradually infiltrated all facets of society When it is deployed in interaction with the human designer or user AI certainly raises new ethical questions But as soon as it aims to augment intelligence in a kind of human machine partnership it goes to the heart of knowledge development and the very performance of work The proposed themes and the sections of the book address original issues relating to the creation of AI milieus to work on mathematics to the AI supported learning of mathematics and to the coordination of usual paper pencil techniques and new AI aided educational working spaces The authors of the book and the coordinators of each section are all established specialists in mathematics didactics mathematics and computer science In summary this book is a must read for everyone interested in the teaching and learning of mathematics and it concerns the interaction between the human and the machine in both directions It contains ideas questions and inspiration that invite to take up the challenge of Artificial Intelligence contributing to Mathematical Human Learning

Innovations in E-learning, Instruction Technology, Assessment and Engineering Education Magued Iskander, 2007-09-04 This book includes a set of rigorously reviewed world class manuscripts addressing and detailing state of the art research projects in the areas of Engineering Education Instructional Technology Assessment and E learning The book presents selected papers from the conference proceedings of the International Conference on Engineering Education Instructional Technology Assessment and E learning EIAE 2006 All aspects of the conference were managed on line *13th International Symposium on Process Systems Engineering - PSE 2018, July 1-5 2018* Mario R. Eden, Gavin Towler, Maria Ierapetritou, 2018-07-19 Process Systems Engineering brings together the international community of researchers and engineers interested in

computing based methods in process engineering This conference highlights the contributions of the PSE community towards the sustainability of modern society and is based on the 13th International Symposium on Process Systems Engineering PSE 2018 event held San Diego CA July 1 5 2018 The book contains contributions from academia and industry establishing the core products of PSE defining the new and changing scope of our results and future challenges Plenary and keynote lectures discuss real world challenges globalization energy environment and health and contribute to discussions on the widening scope of PSE versus the consolidation of the core topics of PSE Highlights how the Process Systems Engineering community contributes to the sustainability of modern society Establishes the core products of Process Systems Engineering Defines the future challenges of Process Systems Engineering

Modern Mathematics Education for Engineering Curricula in Europe
Seppo Pohjolainen, Tuomas Myllykoski, Christian Mercat, Sergey Sosnovsky, 2018-07-16 This open access book provides a comprehensive overview of the core subjects comprising mathematical curricula for engineering studies in five European countries and identifies differences between two strong traditions of teaching mathematics to engineers The collective work of experts from a dozen universities critically examines various aspects of higher mathematical education The two EU Tempus IV projects MetaMath and MathGeAr investigate the current methodologies of mathematics education for technical and engineering disciplines The projects aim to improve the existing mathematics curricula in Russian Georgian and Armenian universities by introducing modern technology enhanced learning TEL methods and tools as well as by shifting the focus of engineering mathematics education from a purely theoretical tradition to a more applied paradigm MetaMath and MathGeAr have brought together mathematics educators TEL specialists and experts in education quality assurance from 21 organizations across six countries The results of a comprehensive comparative analysis of the entire spectrum of mathematics courses in the EU Russia Georgia and Armenia has been conducted have allowed the consortium to pinpoint and introduce several modifications to their curricula while preserving the generally strong state of university mathematics education in these countries The book presents the methodology procedure and results of this analysis This book is a valuable resource for teachers especially those teaching mathematics and curriculum planners for engineers as well as for a general audience interested in scientific and technical higher education

Elements of Engineering Probability and Statistics
Rodger E. Ziemer, 1997 Probability Random Processes Responding to the needs of graduate engineers and ABET criteria this volume illustrates the essentials of both probability and statistics with computer exercises

Nonlinear Industrial Control Systems
Michael J. Grimble, Paweł Majecki, 2020-05-19 Nonlinear Industrial Control Systems presents a range of mostly optimisation based methods for severely nonlinear systems it discusses feedforward and feedback control and tracking control systems design The plant models and design algorithms are provided in a MATLAB toolbox that enable both academic examples and industrial application studies to be repeated and evaluated taking into account practical application and implementation problems The text makes nonlinear control theory accessible to readers having only a background in linear

systems and concentrates on real applications of nonlinear control It covers different ways of modelling nonlinear systems including state space polynomial based linear parameter varying state dependent and hybrid design techniques for nonlinear optimal control including generalised minimum variance model predictive control quadratic Gaussian factorised and H design methods design philosophies that are suitable for aerospace automotive marine process control energy systems robotics servo systems and manufacturing steps in design procedures that are illustrated in design studies to define cost functions and cope with problems such as disturbance rejection uncertainties and integral wind up and baseline non optimal control techniques such as nonlinear Smith predictors feedback linearization sliding mode control and nonlinear PID Nonlinear Industrial Control Systems is valuable to engineers in industry dealing with actual nonlinear systems It provides students with a comprehensive range of techniques and examples for solving real nonlinear control design problems

43rd
AIAA Aerospace Sciences Meeting & Exhibit ,2005 **Government Reports Announcements & Index** ,1992 Annual Conference & Exposition American Society for Engineering Education,2005 **Mathematics Today** ,2000 Real-time Systems Education III Jerzy Nawrocki,Jean-Jacques Schwarz,Janusz Zalewski,1999 Poznan Poland was selected as the site of the third annual workshop on this topic to coincide with the Software Engineering Education Symposium SEES 98 and also to establish an international presence in Central Europe although we are not an event on the scale of olympic games Twenty six participants pictured present papers related to real time systems programs and curricula teaching RT systems design and verification components of RT labs RT systems in control engineering education and in other disciplines Also includes invited talks on RT devices at practical prices and the essentials of RT education For the uninitiated IEEE stands for the Institute of Electrical and Electronic Engineers Author index only Annotation copyrighted by Book News Inc Portland OR **Journal of Engineering Education** ,2006 **Proceedings** ,2005 Teaching and Learning in an Era of Change ,1997 **Windows Magazine** ,1999 **Communication & Cognition** ,2006

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