

**High School Math Contest
University of South Carolina**

February 1, 2014

1. A nickel is placed flat on a table. What is the maximum number of nickels that can be placed around it, flat on the table, with each one tangent to it?

(a) 4 (b) 5 (c) 6 (d) 7 (e) 8

Answer: (c)

2. A man saved \$2.50 in buying some lumber on sale. If he spent \$25 for the lumber, which of the following is closest to the percentage he saved?

(a) 8% (b) 9% (c) 10% (d) 11% (e) 12%

Answer: (b)

3. In a group of dogs and people, the number of legs was 28 more than twice the number of heads. How many dogs were there? [Assume none of the people or dogs is missing a leg.]

(a) 4 (b) 7 (c) 12 (d) 14 (e) 28

Answer: (d)

4. Suppose a , b , and c are positive integers with $a < b < c$ such that $\frac{1}{a} + \frac{1}{b} + \frac{1}{c} = 1$. What is $a + b + c$?

(a) 1 (b) 4 (c) 9 (d) 11 (e) no such integers exist

Answer: (d)

5. My cat keeps to himself most of the time. I only heard him meow, hiss, and purr on one day out of the last 23 days. But I did hear him make at least one of these sounds each day. I heard him hiss on 6 days, purr on 12 days, and meow on 15 days. On 2 days, I heard him meow and hiss but not purr, and on 2 days, I heard him purr and hiss but not meow. On how many days did I hear him meow and purr but not hiss?

(a) 1 (b) 2 (c) 3 (d) 4 (e) 5

Answer: (d)

Describing Functions Pi Key

Annelies Wilder-Smith



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Finite-Spectrum Assignment for Time-Delay Systems Qing-Guo Wang, Tong H. Lee, Kok K. Tan, 2007-10-03 The presence of considerable time delays in many industrial processes is well recognized and achievable performances of conventional unity feedback control systems are degraded if a process has a relatively large time delay compared to its time constants In this case dead time compensation is necessary in order to enhance the performances The most popular scheme for such compensation is the Smith Predictor but it is unsuitable for unstable or lightly damped processes because the compensated closed loop system always contains the process poles themselves An alternative scheme for delay elimination from the closed loop is the finite spectrum assignment FSA strategy and it can arbitrarily assign the closed loop spectrum One may note that the Smith Predictor Control can be found in delay systems control books and many process control books but the FSA control is rarely included in these books It is therefore timely and desirable to fill this gap by writing a book which gives a comprehensive treatment of the FSA approach This is useful and worthwhile since the FSA provides not only an alternative way but also certain advantages over the Smith Predictor The book presents the state of the art of the finite spectrum assignment for time delay systems in frequency domain It mainly contains those works carried out recently by the authors in this field Most of them have been published and others are awaiting publication They are assembled together and reorganized in such a way that the presentation is logical smooth and systematic Multiple-input Describing Functions and Nonlinear System Design Arthur Gelb, Wallace E. Vander Velde, 1968 *NASA Technical Note*, 1965 Raspberry Pi OS System Administration Robert M Koretsky, 2024-07-03 The fourth volume in a new series exploring the basics of Raspberry Pi Operating System administration this installment builds on the insights provided in Volumes 1 2 and 3 to provide a compendium of easy to use and essential Raspberry Pi OS administration for the novice user with specific focus on ancillary topics that can be used with the Raspberry Pi OS based upon upstream Debian Bookworm release and the Raspberry Pi 5 The overriding idea behind system administration of a modern 21st century Linux system such as the Raspberry Pi OS is the use of systemd to ensure that the Linux kernel works efficiently and effectively to provide these three foundation stones of computer operation and management computer system concurrency virtualization and secure persistence This fourth volume includes full chapter explications with many examples of the following the Zettabyte File System ZFS the X Window System the Wayland protocol XWayland the Wayfire window manager XCB Qt5 and GTK4 graphics the Emacs text editor and a basic introduction to important Raspberry Pi commands for the novice user This book is aimed at students and practitioners looking to maximize their use of the Raspberry Pi OS With plenty of practical examples projects and exercises this volume can also be adopted in a more formal learning environment to supplement and extend the basic knowledge of a Linux operating system **Public-Key Cryptography - PKC 2025** Tibor Jager, Jiaxin Pan, 2025-05-07 The five volume set LNCS 15674 15678 constitutes the refereed proceedings of the 28th IACR International Conference on Practice and Theory of

Public Key Cryptography PKC 2025 held in R os Norway during May 12 15 2025 The 60 papers included in these proceedings were carefully reviewed and selected from 199 submissions They are grouped into these topical sections MPC and friends advanced PKE security of post quantum signatures proofs and arguments multi signatures protocols foundations of lattices and LPN threshold signatures isogenies and group actions secure computation security against real world attacks batch arguments and decentralized encryption and cryptography for blockchains

Advances in PID Control Kok K. Tan, Qing-Guo Wang, Chang C. Hang, 2012-12-06 Recently a great deal of effort has been dedicated to capitalising on advances in mathematical control theory in conjunction with tried and tested classical control structures particularly with regard to the enhanced robustness and tighter control of modern PID controllers Much of the research in this field and that of the operational autonomy of PID controllers has already been translated into useful new functions for industrial controllers This book covers the important knowledge relating to the background application and design of and advances in PID controllers in a unified and comprehensive treatment including Evolution and components of PID controllers Classical and Modern PID controller design Automatic Tuning Multi loop Control Practical issues concerned with PID control The book is intended to be useful to a wide spectrum of readers interested in PID control ranging from practising technicians and engineers to graduate and undergraduate students

A Hands-On Introduction to Using Python in the Atmospheric and Oceanic Sciences Johnny Wei-Bing Lin, 2012 This book is a mini course for researchers in the atmospheric and oceanic sciences We assume readers will already know the basics of programming in some other language Back cover

PID Control Michael A Johnson, Mohammad H. Moradi, 2005-12-28 Demand for this book will be generated by the widespread use of PID in industry and because of the modern need for simple control systems to control a wider range of complex industrial processes and systems

Introduction to Modeling and Control of Internal Combustion Engine Systems Lino Guzzella, Christopher Onder, 2013-03-14 Internal combustion engines still have a potential for substantial improvements particularly with regard to fuel efficiency and environmental compatibility These goals can be achieved with help of control systems Modeling and Control of Internal Combustion Engines ICE addresses these issues by offering an introduction to cost effective model based control system design for ICE The primary emphasis is put on the ICE and its auxiliary devices Mathematical models for these processes are developed in the text and selected feedforward and feedback control problems are discussed The appendix contains a summary of the most important controller analysis and design methods and a case study that analyzes a simplified idle speed control problem The book is written for students interested in the design of classical and novel ICE control systems

Adaptive Structures and Material Systems, 2000

The Rising Sea Ravi Vakul, 2025-10-21 An accessible motivated introduction to one of the most dynamic areas of mathematics Decades ago Mumford wrote that algebraic geometry seems to have acquired the reputation of being esoteric exclusive and very abstract with adherents who are secretly plotting to take over all the rest of mathematics The revolution has now fully come to pass

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Advances in Swarm Intelligence Ying Tan,Yuhui Shi,KAY CHEN TAN,2010-06 The books LNCS 6145 and 6146 constitute the refereed proceedings of the International Conference on Swarm Intelligence ICSI 2010 held in Beijing China in June 2010 The 185 revised full papers presented were carefully reviewed and selected from 394 submissions The papers are organized in topical sections on theoretical analysis of swarm intelligence algorithms PSO algorithms applications of PSO algorithms ACO algorithms applications of ACO algorithms artificial immune system novel swarm based optimization algorithms genetic algorithms evolutionary computation hybrid algorithms multi objective optimization algorithms multi robot systems multi agent based complex systems part I and fuzzy methods applications of computational intelligence algorithms signal processing and information security information processing system intelligent control classifier systems machine learning methods other optimization algorithms data mining methods intelligent computing methods and applications data mining algorithms and applications other applications part II

ICCWS2014- 9th International Conference on Cyber Warfare & Security Dr. Sam Liles,2014-03-24 **Macromolecular Anticancer Therapeutics** L. Harivardhan Reddy,Patrick Couvreur,2010-03-20 In spite of the development of various anticancer drugs the therapy of cancer has remained challenging for decades The current therapy of cancer is overwhelmed because of the inability to deliver therapeutics to all regions of a tumor in effective therapeutic concentrations intrinsic or acquired resistance to the treatment with currently available agents via genetic and epigenetic mechanisms and toxicity As a result cancer therapy using conventional therapeutics and different types of treatment regimens using this therapeutics has not led to a convincing survival benefit of the patients In this context Macromolecular therapeutics offer several advantages over conventional low molecular therapeutics by various ways such as enable the use of larger doses of these agents by limiting the toxicity by enhanced permeability and retention into tumors by tumor targeting using tumor specific antibodies by specific inhibition of oncogenes using anticancer oligonucleotides etc Cancer treatment using this macromolecular therapeutics has considerably improved the survival benefit for patients As a

result various macromolecular therapeutics are already commercialized or are under clinical development Although we are far from a real magic bullet today looking at the pace of research and current success in this field of macromolecular therapeutics it appears that we are approaching a magic bullet for the efficient treatment of cancer Thus we believe that the subject of this book is very timely and that the book will fill an unmet need in the market This book is unique and assembles various types and aspects of macromolecular anticancer therapeutics for cancer therapy in one shell and conveys the importance of this interdisciplinary field to the broad audience Thus in a nutshell this book details the basics of cancer and various therapeutic strategies such as those based on macromolecular therapeutics hence can become an important reference for practitioners oncologists medical pharmacologists medicinal chemists biomedical scientists experimental pharmacologists pharmaceutical technologists and particularly it can essentially become a handbook of macromolecular therapeutics for cancer therapy for graduates post graduates and Ph D students in these fields

Handbook of Neural Network Signal Processing Yu Hen Hu, Jenq-Neng Hwang, 2018-10-03 The use of neural networks is permeating every area of signal processing They can provide powerful means for solving many problems especially in nonlinear real time adaptive and blind signal processing The Handbook of Neural Network Signal Processing brings together applications that were previously scattered among various publications to provide an up to date detailed treatment of the subject from an engineering point of view The authors cover basic principles modeling algorithms architectures implementation procedures and well designed simulation examples of audio video speech communication geophysical sonar radar medical and many other signals The subject of neural networks and their application to signal processing is constantly improving You need a handy reference that will inform you of current applications in this new area The Handbook of Neural Network Signal Processing provides this much needed service for all engineers and scientists in the field

System Identification Karel J. Keesman, 2011-05-16 System Identification shows the student reader how to approach the system identification problem in a systematic fashion The process is divided into three basic steps experimental design and data collection model structure selection and parameter estimation and model validation each of which is the subject of one or more parts of the text Following an introduction on system theory particularly in relation to model representation and model properties the book contains four parts covering data based identification non parametric methods for use when prior system knowledge is very limited time invariant identification for systems with constant parameters time varying systems identification primarily with recursive estimation techniques and model validation methods A fifth part composed of appendices covers the various aspects of the underlying mathematics needed to begin using the text The book uses essentially semi physical or gray box modeling methods although data based transfer function system descriptions are also introduced The approach is problem based rather than rigorously mathematical The use of finite input output data is demonstrated for frequency and time domain identification in static dynamic linear nonlinear time invariant and time varying systems Simple examples are used to show

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Fast Software Encryption Shiho Moriai, 2014-07-08 This book constitutes the thoroughly refereed post conference proceedings of the 20th International Workshop on Fast Software Encryption held in Singapore March 11 13 2013 The 30 revised full papers presented were carefully reviewed and selected from 97 initial submissions The papers are organized in topical sections on block ciphers lightweight block ciphers tweakable block ciphers stream ciphers hash functions message authentication codes provable security implementation aspects lightweight authenticated encryption automated cryptanalysis Boolean functions

Reality, Universal Ontology and Knowledge Systems: Toward the Intelligent World Abdoullaev, Azamat, 2008-04-30 This book provides cutting edge research on reality its nature and fundamental structure represented both by human minds and intelligent machines striving to describe a world model and ontology organized human knowledge powerful reasoning systems and secure communication interoperability between human beings and computing reasoning systems promising the profound revolution in human values and ways of life Provided by publisher

Effects of Membrane Lipids on Protein Function Rutilio A. Fratti, Roberto Botelho, Steven Del Signore, Avital Adah Rodal, 2021-06-30

Information Security and Privacy Josef Pieprzyk, Rei Safavi-Naini, Jennifer Seberry, 2007-03-11 This book constitutes the refereed proceedings of the 4th Australasian Conference on Information Security and Privacy ACISP 99 held in Wollongong NSW Australia in April 1999 The 26 revised full papers presented were carefully reviewed and selected from a total of 53 submissions The book is divided in topical sections on Boolean functions key management cryptanalysis signatures RSA cryptosystems group cryptography network security electronic commerce address control and odds and ends

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