

16	For the following distribution : <table><tr><td>Class</td><td>0 - 5</td><td>5 - 10</td><td>10 - 15</td><td>15 - 20</td><td>20 - 25</td></tr><tr><td>Frequency</td><td>10</td><td>15</td><td>12</td><td>20</td><td>9</td></tr></table> the upper limit of the modal class is (a) 10 (b) 15 (c) 20 (d) 25	Class	0 - 5	5 - 10	10 - 15	15 - 20	20 - 25	Frequency	10	15	12	20	9	1
Class	0 - 5	5 - 10	10 - 15	15 - 20	20 - 25									
Frequency	10	15	12	20	9									
17	If the mean of the following distribution is 2.6, then the value of y is <table><tr><td>Variable (x)</td><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td></tr><tr><td>Frequency</td><td>4</td><td>5</td><td>y</td><td>1</td><td>2</td></tr></table> (a) 3 (b) 8 (c) 13 (d) 24	Variable (x)	1	2	3	4	5	Frequency	4	5	y	1	2	1
Variable (x)	1	2	3	4	5									
Frequency	4	5	y	1	2									
18	A card is selected at random from a well shuffled deck of 52 cards. The probability of its being a red face card is (a) $\frac{3}{26}$ (b) $\frac{3}{13}$ (c) $\frac{2}{13}$ (d) $\frac{1}{2}$	1												
Direction for questions 19 & 20: In question numbers 19 and 20, a statement of Assertion (A) is followed by a statement of Reason (R). Choose the correct option.														
19	Assertion: If HCF of 510 and 92 is 2, then the LCM of 510 & 92 is 32460 Reason: as $HCF(a,b) \times LCM(a,b) = a \times b$ (a) Both Assertion (A) and Reason (R) are true and Reason (R) is the correct explanation of Assertion (A). (b) Both Assertion (A) and Reason (R) are true but Reason (R) is not the correct explanation of Assertion (A). (c) Assertion (A) is true but Reason (R) is false. (d) Assertion (A) is false but Reason (R) is true.	1												
20	Assertion (A): The ratio in which the line segment joining (2, -3) and (5, 6) internally divided by x axis is 1:2. Reason (R): as formula for the internal division is $\left(\frac{mx_2 + nx_1}{m + n}, \frac{my_2 + ny_1}{m + n}\right)$ (a) Both Assertion (A) and Reason (R) are true and Reason (R) is the correct explanation of Assertion (A). (b) Both Assertion (A) and Reason (R) are true but Reason (R) is not the correct explanation of Assertion (A). (c) Assertion (A) is true but Reason (R) is false. (d) Assertion (A) is false but Reason (R) is true.	1												
Section B														
Section B consists of 5 questions of 2 marks each.														

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Milan Italy in August 2015 The 82 revised full papers presented together with 5 invited talks were carefully selected from 201 submissions The papers feature high quality research in all branches of theoretical computer science They have been organized in the following topical main sections logic semantics automata and theory of programming volume 1 and algorithms complexity and games volume 2

Model Error Concepts & Compensation R.E. Skelton,D.H. Owens,2014-06-28 Presents a state of the art review of model error concepts their characterization and compensation in estimation and control problems with particular emphasis on error propagation model order selection performance guarantees sensitivity and adaptive methods Main topics covered include linear and nonlinear systems identification robotics computer aided design signal processing computers and communication in control automation and real time control of processes

Introduction to the Theories and Varieties of Modern Crime in Financial Markets Marius-Cristian Frunza,2015-12-08 Introduction to the Theories and Varieties of Modern Crime in Financial Markets explores statistical methods and data mining techniques that if used correctly can help with crime detection and prevention The three sections of the book present the methods techniques and approaches for recognizing analyzing and ultimately detecting and preventing financial frauds especially complex and sophisticated crimes that characterize modern financial markets The first two sections appeal to readers with technical backgrounds describing data analysis and ways to manipulate markets and commit crimes The third section gives life to the information through a series of interviews with bankers regulators lawyers investigators rogue traders and others The book is sharply focused on analyzing the origin of a crime from an economic perspective showing Big Data in action noting both the pros and cons of this approach Provides an analytical empirical approach to financial crime investigation including data sources data manipulation and conclusions that data can provide Emphasizes case studies primarily with experts traders and investigators worldwide Uses R for statistical examples

Progress in Industrial Mathematics at ECMI 2014 Giovanni Russo,Vincenzo Capasso,Giuseppe Nicosia,Vittorio Romano,2017-09-04 This book presents a collection of papers emphasizing applications of mathematical models and methods to real world problems of relevance for industry life science environment finance and so on The biannual Conference of ECMI the European Consortium of Mathematics in Industry held in 2014 focused on various aspects of industrial and applied mathematics The five main topics addressed at the conference were mathematical models in life science material science and semiconductors mathematical methods in the environment design automation and industrial applications and computational finance Several other topics have been treated such as among others optimization and inverse problems education numerical methods for stiff pdes model reduction imaging processing multi physics simulation mathematical models in textile industry The conference which brought together applied mathematicians and experts from industry provided a unique opportunity to exchange ideas problems and methodologies bridging the gap between mathematics and industry and contributing to the advancement of science and technology The conference has included a presentation of EU Maths In European Network of Mathematics for Industry and Innovation a

recent joint initiative of ECMI and EMS The proceedings from this conference represent a snapshot of the current activity in industrial mathematics in Europe and are highly relevant to anybody interested in the latest applications of mathematics to industrial problems

Snowbird Lectures in Algebraic Geometry Ravi Vakil, 2005 A significant part of the 2004 Summer Research Conference on Algebraic Geometry Snowbird UT was devoted to lectures introducing the participants in particular graduate students and recent Ph D s to a wide swathe of algebraic geometry and giving them a working familiarity with exciting rapidly developing parts of the field One of the main goals of the organizers was to allow the participants to broaden their horizons beyond the narrow area in which they are working A fine selection of topics and a noteworthy list of contributors made the resulting collection of articles a useful resource for everyone interested in getting acquainted with the modern topic of algebraic geometry The book consists of ten articles covering among others the following topics the minimal model program derived categories of sheaves on algebraic varieties Kobayashi hyperbolicity groupoids and quotients in algebraic geometry rigid analytic varieties and equivariant cohomology Suitable for independent study this unique volume is intended for graduate students and researchers interested in algebraic geometry

Information Computing and Applications Baoxiang Liu, Maode Ma, Jincai Chang, 2012-09-07 This book constitutes the refereed proceedings of the Third International Conference on Information Computing and Applications ICICA 2012 held in Chengde China in September 2012 The 100 revised full papers were carefully reviewed and selected from 1089 submissions The papers are organized in topical sections on internet computing and applications multimedia networking and computing intelligent computing and applications computational statistics and applications cloud and evolutionary computing computer engineering and applications knowledge management and applications communication technology and applications

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, 2025-07-02 Model Design and Simulation Analysis Syng Yup Ohn, Sung Do Chi, 2016-07-29 This book constitutes the refereed proceedings of the 15th International Conference on Systems Simulation Asia Simulation 2015 held in Jeju Korea in November 2016 The 11 revised full papers presented were carefully reviewed and selected from 126 submissions The papers are organized in topical sections on model and design simulation and analysis

Some Mathematical Questions in Biology--muscle Physiology Robert M. Miura, 1986-12-31 Currently the outstanding problem in muscle contraction is determining the mechanism for the sliding of actin and myosin filaments This volume contains papers based on lectures presented at the Seventeenth Annual Symposium on Some Mathematical Questions in Biology which was held in conjunction with the Annual Meeting of the AAAS The six papers deal with overlapping areas of muscle physiology cross bridge dynamics the mechanism currently receiving most attention as well as distinctions between striated and cardiac muscles and the control of muscular contractions by action potentials Focusing on both experimental techniques and theoretical underpinnings the authors present the recent technological advances that provide an improved database for obtaining a

better understanding of the biochemical mechanics and developing better mathematical models In the first article Dr Hugh E Huxley reviews current studies of muscle systems which use X ray diffraction and electron microscopic analysis Dr Even Eisenberg describes how ATP hydrolysis drives muscle contraction via the action of myosin cross bridges The next two papers contain mathematical studies of muscle contraction Dr Michael Propp uses a thermodynamic formalism to predict the physiological properties of muscle Drs H Michael Lacker and Charles S Peskin develop a mathematical method for working backwards to determine uniquely microscopic properties of the cross bridges Drs John W Krueger and Katsuhiko Tsujioka use light diffraction observations to develop a quantitative understanding of cardiac function from properties of the myofibril and elements of the cross bridge cycle In the concluding paper Dr Robert S Eisenberg reviews the current work on the electrical control mechanisms in excitation contraction coupling which lead to muscle contraction

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