$x+4$

3. The values of x that satisfy the equation $3^{2x} - 10(3^{x+1}) + 3^4 = 0$ is

   A $x = 2$ or $x = $ _

   B $x = 3$ or $x = -1$

   C $x = 1$ or $x = -3$

   D $x = 1$ or $x = 3$

4. The solution of the differential equation $y\dfrac{dy}{dx} = 2x$, given that $y=1$ and $x=1$ is

   A $x^2 = y^2 - 2$

   B $2x^2 = y^2 - 1$

   C $x = 2y^2 - 1$

   D $y^2 = 2x^2 - 1$

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Modelling and Application Engineering Applications and Scientific Computations along with Simulation of Intelligent Systems It aims to share practical experiences and innovative ideas making it a valuable resource for researchers and practitioners in the fields of applied mathematics computer simulation and engineering The book highlights international collaboration and advances in the field emphasizing both theoretical concepts and practical applications **FET Colleges** South Africa. Department of Education,2007 Joint Volumes of Papers Presented to the Legislative Council and Legislative Assembly ... New South Wales. Parliament,1914 Includes various departmental reports and reports of commissions Cf Gregory Serial publications of foreign governments 1815 1931 *Mathematical Methods and Modelling in Applied Sciences* Mehmet Zeki Sarıkaya,Hemen Dutta,Ahmet Ocak Akdemir,Hari M. Srivastava,2020-03-02 This book presents a collection of original research papers from the 2nd International Conference on Mathematical and Related Sciences held in Antalya Turkey on 27 30 April 2019 and sponsored supported by D zce University Turkey the University of Jordan and the Institute of Applied Mathematics Baku State University Azerbaijan The book focuses on various types of mathematical methods and models in applied sciences new mathematical tools techniques and algorithms related to various branches of applied sciences and important aspects of applied mathematical analysis It covers mathematical models and modelling methods related to areas such as networks intelligent systems population dynamics medical science and engineering as well as a wide variety of analytical and numerical methods The conference aimed to foster cooperation among students researchers and experts from diverse areas of mathematics and related sciences and to promote fruitful exchanges on crucial research in the field This book is a valuable resource for graduate students researchers and educators interested in applied mathematics and interactions of mathematics with other branches of science to provide insights into analysing modelling and solving various scientific problems in applied sciences Differential Equation Based Solutions for Emerging Real-Time Problems Papiya Debnath,Biswajit Sarkar,Manash Chanda,2023-10-30 Modeling with differential equations is an effective tool to provide methodical and quantitative solutions to real world phenomena including investigating measurable features consolidation and processing of data and designing and developing complex engineering systems This book describes differential equations correlation with qualitative and quantitative analysis and mathematical modeling in the engineering and applied sciences Given equations are explained from multidimensional characterizations with MATLAB codes Features Addresses differential equation based approaches to solve varied engineering problems Discusses derivation and solution of major equations of engineering and applied science Reviews qualitative and quantitative numerical analysis and mathematical modelling Includes mathematical models of the discussed problems Discusses MATLAB codes Features code and online materials related to the differential equations This book is aimed at researchers graduate students in electrical and electronics engineering control systems electron devices society applied physics and engineering design *Mathematics and Computation in Music* Tom Collins,David Meredith,Anja Volk,2015-06-15 This book constitutes the thoroughly refereed

proceedings of the 5th International Conference on Mathematics and Computation in Music MCM 2015 held in London UK in June 2015 The 24 full papers and 14 short papers presented were carefully reviewed and selected from 64 submissions The papers feature research that combines mathematics or computation with music theory music analysis composition and performance They are organized in topical sections on notation and representation music generation patterns performance similarity and contrast post tonal music analysis geometric approaches deep learning and scales **International Conference on Industrial Engineering and Management Science-2013** Dr. X. Chen,,Dr. Y. M. Sun,2013-10-16 ICIEMS 2013 is to provide a platform for researchers engineers academicians as well as industrial professionals from all over the world to present their research results and development activities in Industrial Engineering and Management Science This conference provides opportunities for the delegates to exchange new ideas and experiences face to face to establish business or research relations and to find global partners for future collaboration <u>Mathematical Analysis for Transmission of COVID-19</u> Nita H. Shah,Mandeep Mittal,2021-04-01 This book describes various mathematical models that can be used to better understand the spread of novel Coronavirus Disease 2019 COVID 19 and help to fight against various challenges that have been developed due to COVID 19 The book presents a statistical analysis of the data related to the COVID 19 outbreak especially the infection speed death and fatality rates in major countries and some states of India like Gujarat Maharashtra Madhya Pradesh and Delhi Each chapter with distinctive mathematical model also has numerical results to support the efficacy of these models Each model described in this book provides its unique prediction policy to reduce the spread of COVID 19 This book is beneficial for practitioners educators researchers and policymakers handling the crisis of COVID 19 pandemic *Botswana Notes and Records* ,2000 **Sustainable Solutions for E-Waste and Development** K. V., Rajesh Kumar,Kannan, Hemachandran,Spodarets, Dmitry,Khan, Parvez Alam,Pradhan, Bikash Kumar,2024-02-07 The burden of global electronic waste or e waste grows heavier by the day demanding we take a closer look at the obscure hazards lurking within electronic devices E Waste takes a calamitous toll on ecosystems and human well being necessitating immediate action Sustainable Solutions for E Waste and Development is an academic reference source that takes an incisive journey through the nexus of sustainable development and the surging menace of e waste In an age where our lives are orchestrated by gadgets this book uncovers the profound repercussions that these marvels bear upon our environment societies and economies As the dawn of an imperative revolution beckons this book casts a discerning eye on unconventional strategies propelling readers into the realm of pioneering e waste management recycling ventures and circular economy paradigms It offers a panoramic view of policy blueprints and technological frontiers that could herald a future harmonizing technological progress with environmental sustainability The book s compendium of recent research revelations exemplars and best practices foster an ecosystem of collaborative inquiry Written and edited with the cognizance of the topic s wide audience the book bridges academic rigor with accessible exposition From scholars engrossed in environmental science technology and

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