

Examine the subsequent function:

$$Y = \sqrt{X + 4} \quad Y = \sqrt{12 + 4} \quad Y^2 = \sqrt{16 + 4} \quad Y^2 = 16$$

Which of the following statements correctly describes this function?

- A. If $Y^2 = 16$, then $X = 12$.
- B. The function is defined for all real numbers.
- C. For any non-negative X , Y is non-negative as well.
- D. The function is defined only to X values greater than -4.

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Using Games and Simulations for Teaching and Assessment Harold F. O'Neil, Eva L. Baker, Ray S. Perez, 2016-03-31
Using Games and Simulations for Teaching and Assessment Key Issues comprises a multidisciplinary investigation into the issues that arise when using games and simulations for educational purposes. Using both theoretical and empirical analyses this collection examines cognitive, motivational and psychometric issues with a focus on STEM content. Unlike other research based volumes that focus solely on game design or the theoretical basis behind gaming, this book unites previously disparate communities of researchers from civilian to military contexts as well as multiple disciplines to critically explore current problems and illustrate how instructionally effective games and simulations should be planned and evaluated. While computer based simulations and games have the potential to improve the quality of education and training, *Using Games and Simulations for Teaching and Assessment Key Issues* shows how the science of learning should underlie the use of such technologies. Through a wide ranging yet detailed examination, chapter authors provide suggestions for designing and developing games, simulations and intelligent tutoring systems that are scientifically based, outcomes driven and cost conscious.

Applications of Differential-Algebraic Equations: Examples and Benchmarks Stephen Campbell, Achim Ilchmann, Volker Mehrmann, Timo Reis, 2019-06-08
This volume encompasses prototypical, innovative and emerging examples and benchmarks of Differential Algebraic Equations (DAEs) and their applications such as electrical networks, chemical reactors, multibody systems and multiphysics models to name but a few. Each article begins with an exposition of modelling, explaining whether the model is prototypical and for which applications it is used. This is followed by a mathematical analysis and, if appropriate, a discussion of the numerical aspects including simulation. Additionally, benchmark examples are included throughout the text. Mathematicians, engineers and other scientists working in both academia and industry either on differential algebraic equations and systems or on problems where the tools and insight provided by differential algebraic equations could be useful, would find this book resourceful.

Semantics, Logics, and Calculi Christian W. Probst, Chris Hankin, René Rydhof Hansen, 2016-01-07
This Festschrift volume is published in honor of Hanne Riis Nielson and Flemming Nielson on the occasion of their 60th birthdays in 2014 and 2015 respectively. The papers included in this volume deal with the wide area of calculi, semantics and analysis. The book features contributions from colleagues who have worked together with Hanne and Flemming through their scientific life and are dedicated to them and to their work. The papers were presented at a colloquium at the Technical University of Denmark in January 2016.

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Grundel,Sebastian Schöps,2020-10-10 This book contains articles presented at the 9th Workshop on Differential Algebraic Equations held in Paderborn Germany from 17 20 March 2019 The workshop brought together more than 40 mathematicians and engineers from various fields such as numerical and functional analysis control theory mechanics and electromagnetic field theory The participants focussed on the theoretical and numerical treatment of descriptor systems i e differential algebraic equations DAEs The book contains 14 contributions and is organized into four parts mathematical analysis numerics and model order reduction control as well as applications It is a useful resource for applied mathematicians with interest in recent developments in the field of differential algebraic equations but also for engineers in particular those interested in modelling of constraint mechanical systems thermal networks or electric circuits

Information Technology and Applied Mathematics Peeyush Chandra,Debasis Giri,Fagen Li,Samarjit Kar,Dipak Kumar Jana,2018-05-08 This book discusses recent advances and contemporary research in the field of cryptography security mathematics and statistics and their applications in computing and information technology Mainly focusing on mathematics and applications of mathematics in computer science and information technology it includes contributions from eminent international scientists researchers and scholars The book helps researchers update their knowledge of cryptography security algebra frame theory optimizations stochastic processes compressive sensing functional analysis and complex variables

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