

Application of Quadratics – Performance Task

Daniel kicks a soccer ball up into the air with an initial upward velocity of 64 ft per second. The ball is 2 feet above the ground when it is kicked.

- Write the general equation that represents height as a function of time.

$$f(t) = -16t^2 + 64t + 2$$

- What is the maximum height of the soccer ball?

$t = \frac{-b}{2a} = \frac{-64}{2(-16)} = 2 \text{ seconds}$
 (2, 68)
 $f(t) = -16(2)^2 + 64(2) + 2$
 $= -64 + 128 + 2$
 $= 68 \text{ feet}$

- How long will it take the ball to reach its maximum height?

2 seconds

- What are the x-intercepts of the function?

What do they represent?

How long until the ball hits the ground

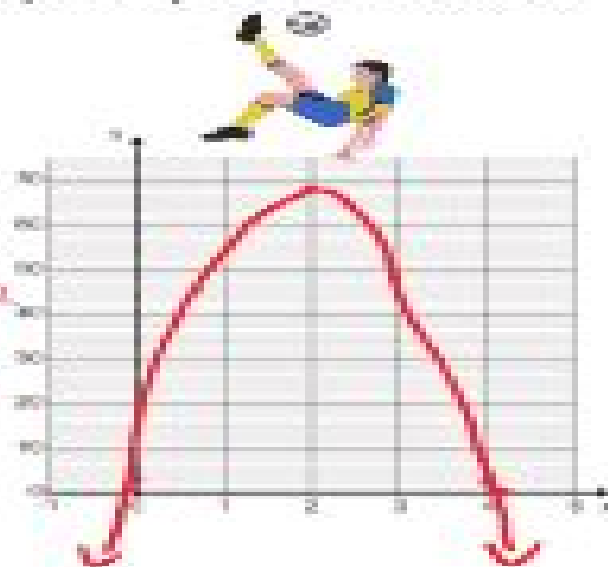
$$0 = -16t^2 + 64t + 2$$

$$0 = -2(8t^2 - 32t - 1)$$

$$\frac{32 \pm \sqrt{(32)^2 - 4(8)(-1)}}{2(8)}$$

-0.3 4.03

- Create a graph using the vertex and the x-intercepts.



- The range describes which values of the graph? What would the range of this graph be? (Write in inequality and interval notation).

The y's or heights

← Ground

$$0 \leq y \leq 68$$

$$[2, 68]$$

Quadratics Performance Task

Michal Rosen-Zvi



Quadratics Performance Task:

Parallel Curriculum Units for Mathematics, Grades 6–12 Jann H. Leppien, Jeanne H. Purcell, 2011-04-07 Maximize your mathematics curriculum with this powerful guidebook that shows how to create a high quality curriculum and differentiate lessons to benefit all students Mathematical Tasks: The Bridge Between Teaching and Learning Chris McGrane, Mark McCourt, 2020-10-01 If we want our pupils to develop fluency understanding and the ability to solve complex problems then it is vital that teachers develop the ability to select adapt and design appropriate mathematical tasks In Mathematical Tasks The Bridge Between Teaching and Learning Chris McGrane and Mark McCourt a range of practical approaches strategies and principles behind the design and effective use of tasks in the mathematics classroom that lead to all pupils becoming successful learners First hand interviews with world class mathematics education experts and practicing teachers bring to life the ideas behind how tasks can act as a bridge between what the teacher wants the pupil to make sense of and what the pupil actually does makes sense of tasks are how we enable pupils to enact mathematics it is only by being mathematical that pupils can truly make connections across mathematical ideas and understand the bigger picture This is a book for classroom teachers Chris McGrane offers a range of practical examples for nurturing deep learning in mathematics that can be adapted and embedded in one s own classroom practice This is also a book for those who are interested in the theory behind tasks Chris and his interviewees examine the key role tasks play in shaping learning teaching curriculum and assessment Suitable for teachers at all stages in their careers and teachers are encouraged to return to the book from time to time over the years to notice how their use of tasks in the classroom changes as they themselves develop *School-Based Evaluation* John W. Wick, 2012-12-06 *Data-Driven Design for Computer-Supported Collaborative Learning* Lanqin Zheng, 2021-08-11 This book highlights the importance of design in computer supported collaborative learning CSCL by proposing data driven design and assessment It addresses data driven design which focuses on the processing of data and on improving design quality based on analysis results in three main sections The first section explains how to design collaborative learning activities based on data driven design approaches while the second shares illustrative examples of computer supported collaborative learning activities In turn the third and last section demonstrates how to evaluate design quality and the fidelity of enactment based on design centered research The book features several examples of innovative data driven design approaches to optimizing collaborative learning activities highlights innovative CSCL activities in authentic learning environments demonstrates how learning analytics can be used to optimize CSCL design and discusses the design centered research approach to evaluating the alignment between design and enactment in CSCL Given its scope it will be of interest to a broad readership including researchers educators practitioners and students in the field of collaborative learning as well as the rapidly growing community of people who are interested in optimizing learning performance with CSCL New Trends in Information and Communications Technology Applications Abbas M.

Al-Bakry, Mouayad A. Sahib, Jaafar A. Aldhaibani, Ali N. Al-Shuwaili, 2025-04-15 This book constitutes the refereed proceedings of the 8th National Conference on New Trends in Information and Communications Technology Applications NTICT 2024 held in Baghdad Iraq during December 18-19, 2024. The 17 full papers included in this book were carefully reviewed and selected from 54 submissions. They were organized in topical sections as follows: Machine learning and Evolutionary computing

Neural Networks: Tricks of the Trade Grégoire Montavon, Geneviève Orr, Klaus-Robert Müller, 2012-11-14 The twenty last years have been marked by an increase in available data and computing power. In parallel to this trend, the focus of neural network research and the practice of training neural networks has undergone a number of important changes, for example, use of deep learning machines. The second edition of the book augments the first edition with more tricks which have resulted from 14 years of theory and experimentation by some of the world's most prominent neural network researchers. These tricks can make a substantial difference in terms of speed, ease of implementation, and accuracy when it comes to putting algorithms to work on real problems.

Proceedings, 1994 **Oregon Teachers Monthly**, 1911
Teaching Mathematics for the 21st Century Linda Huetinck, Sara N. Munshin, 2008 This third edition of *Teaching Mathematics for the 21st Century* continues to help teachers let the secret out to open up to their students the wonderful discoveries and challenges of the pattern-making and problem-solving aspects of a fascinating subject: mathematics. The rationale remains the same: to enable prospective and current teachers to access and use tools and strategies to effectively teach mathematics to contemporary students. Changing demographics, knowledge of how people learn, and technology all impact the way we educate our young people. This edition incorporates lessons and strategies from programs that have proven success in many types of classrooms. Many of these examples help students connect mathematics to real-life situations and communicate their understanding of the underlying concepts. Although technology is constantly being upgraded, ways to increase student motivation through its application remain a goal. For example, since applets can enhance a lesson whether the teacher uses a computer, projector, smart board, or has students work individually on computers, we have identified several sources of mathematics applets that can be correlated to various lessons. Research citations and summaries have been updated to reflect current information on teaching and learning. For future teachers

Resources in Education, 1980-11 **Transfer Effects on a Rotary Pursuit Task as a Function of First-task Difficulty** Daniel S. Lordahl, 1957
Humanistic Perspectives on Computers in the Schools Steven D. Harlow, 1985 In exploring the place of the computer in the human context of the school, this thoughtful and insightful volume probes the effects of the computer's presence on human potential and learning and examines the promise and direction of the computer in the education of children. Researchers and practitioners share very diverse concerns with a healthy dose of caution about the computer's impact upon the classroom and student learning. Topics include the computer and the exceptional student, computer games as teaching tools, teaching writing through word processing, as well as evaluating the educational value of microcomputers. **AFPTRC-TN.**, 1956 Inhibitory

Potential and the Effort Variable in a Perceptual Psychomotor Task Ambalal Somabhai Patel,1957 Artificial Neural Networks and Statistical Pattern Recognition I.K. Sethi,Anil K Jain,2014-06-28 With the growing complexity of pattern recognition related problems being solved using Artificial Neural Networks many ANN researchers are grappling with design issues such as the size of the network the number of training patterns and performance assessment and bounds These researchers are continually rediscovering that many learning procedures lack the scaling property the procedures simply fail or yield unsatisfactory results when applied to problems of bigger size Phenomena like these are very familiar to researchers in statistical pattern recognition SPR where the curse of dimensionality is a well known dilemma Issues related to the training and test sample sizes feature space dimensionality and the discriminatory power of different classifier types have all been extensively studied in the SPR literature It appears however that many ANN researchers looking at pattern recognition problems are not aware of the ties between their field and SPR and are therefore unable to successfully exploit work that has already been done in SPR Similarly many pattern recognition and computer vision researchers do not realize the potential of the ANN approach to solve problems such as feature extraction segmentation and object recognition The present volume is designed as a contribution to the greater interaction between the ANN and SPR research communities InfoWorld ,1986-12-15 InfoWorld is targeted to Senior IT professionals Content is segmented into Channels and Topic Centers InfoWorld also celebrates people companies and projects **A BASIC INTRODUCTION TO ARTIFICIAL INTELLIGENCE** Henry Harvin, The widespread usage of practical voice recognition machine translation autonomous vehicles and home robotics are just a few notable applications of AI technology There have been significant algorithms such as the checkers game solution Additionally there has been a lot of theoretical advancement notably in fields like computer vision machine learning and probabilistic reasoning The most crucial from our point of view is the ongoing evolution of how we approach the subject and consequently how we set up the book **Applied Bayesian Statistical Studies in Biology and Medicine** M. di Bacco,G. d'Amore,F. Scalfari,2013-12-01 It was written on another occasion that It is apparent that the scientific culture if one means production of scientific papers is growing exponentially and chaotically in almost every field of investigation The biomedical sciences sensu lato and mathematical statistics are no exceptions One might say then and with good reason that another collection of bio statistical papers would only add to the overflow and cause even more confusion Nevertheless this book may be greeted with some interest if we state that most of the papers in it are the result of a collaboration between biologists and statisticians and partly the product of the Summer School th Statistical Inference in Human Biology which reaches its 10 edition in 2003 information about the School can be obtained at the Web site http://www2.stat.unibo.it/leventil/Sito_scuolalindex.htm is common experience and not only This is rather important Indeed it in Italy that encounters between statisticians and researchers are sporadic and hasty This is not the place to justify this statement which may sound too severe as this preface would become much too long It is sufficient to point out that very often whoever introduces young

biologists and medical doctors to inductive reasoning about data either does not have a real interest in the concrete and specific meaning of the data or if interested does not have a solid statistical background In other words he is usually a theoretical statistician or a biological or medical technician *Bowker's Complete Video Directory 2001* ,2001

Geometric Properties for Incomplete Data Reinhard Klette,Ryszard Kozera,Lyle Noakes,Joachim Weickert,2006-03-14
Computer vision and image analysis require interdisciplinary collaboration between mathematics and engineering This book addresses the area of high accuracy measurements of length curvature motion parameters and other geometrical quantities from acquired image data It is a common problem that these measurements are incomplete or noisy such that considerable efforts are necessary to regularise the data to fill in missing information and to judge the accuracy and reliability of these results This monograph brings together contributions from researchers in computer vision engineering and mathematics who are working in this area The book can be read both by specialists and graduate students in computer science electrical engineering or mathematics who take an interest in data evaluations by approximation or interpolation in particular data obtained in an image analysis context

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