

Self-Induced Reward: How Expectancy Theory Influences

the Motivator

Elmer G. Schmedemann, Ph.D.

Stephanie M. Roush and Karen M. G. Miller

Elmer G. Schmedemann
Stephanie M. Roush
Karen M. G. Miller

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Mathematica In The Laboratory

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Mathematica ® in the Laboratory Samuel Dick,Alfred Riddle,Douglas Stein,1997-05-28 How to use Mathematica to control laboratory experiments and analyse data Mathematica In The Laboratory A. Riddle, **Animating Calculus** Ed Packel,Stan Wagon,1996-11-08 Calculus and change The two words go together Calculus is about change and approaches to teaching calculus are changing dramatically Thus it is both timely and appropriate to apply techniques of animation to the varied and important graphical aspects of calculus AB a computer algebra system Mathematica is an excellent tool for numerical and symbolic computation It also has the power to generate striking and colorful graphical images and to animate them dynamically The combination of these capabilities makes Mathematica a natural resource for exploring the changing world of calculus and approaches to mastering it In addition Mathematica notebooks are easy to edit allowing flexible input for commands to Mathematica and stylish text for explanation to the reader Much has been written about the use and importance of technology in the teaching and learning of calculus We will not repeat the arguments or feign objectivity We are enthusiastic believers in the value of a significant laboratory experience as part of learning calculus and we think Mathematica notebooks are a most appropriate and exciting way to provide that experience The notebooks that follow represent our choice of laboratory topics for a course in one variable calculus They offer a balance between what we think belongs in a first year calculus course and what lends itself well to exploration in a Mathematica laboratory setting

Mathematica Laboratories for Mathematical Statistics Jenny A. Baglivo,2005-01-01 CD ROM contains text data computations and graphics *Animating Calculus* Edward W. Packel,Stan Wagon,1994-01-01 This workbook contains over two dozen laboratory modules that use Mathematica to enliven the teaching and learning of calculus The labs range from standard calculus topics to new and unusual extensions and applications *Project Impact - Disseminating Innovation in Undergraduate Education* Ann McNeal,1998-02 Contains abstracts of innovative projects designed to improve undergraduate education in science mathematics engineering and technology Descriptions are organized by discipline and include projects in astronomy biology chemistry computer science engineering geological sciences mathematics physics and social sciences as well as a selection of interdisciplinary projects Each abstract includes a description of the project published and other instructional materials additional products of the project and information on the principal investigator and participating institutions Linear Algebra John R. Wicks,1997-01-01 **Observing Projects Workbook for Universe** Roger Freedman,2010-01-29 As the title suggests Discovering Number Theory encourages students to figure out many of the important concepts and theorems of number theory for themselves While the content is similar to other one semester undergraduate texts on the subject the organization and presentation of the material revolves around computer activities With the help of interactive computer software students work on research questions before being exposed to the final polished theorems and proofs By actively participating in the development of course topics they develop a solid

understanding of the material and gain valuable insights into the realities of mathematical research **Animating Calculus** Edward W. Packel, Stan Wagon, 1997 *Animating Calculus* is designed to help you explore calculus and visualize concepts through the use of computation and animation. This collection of 22 labs together with the computer algebra system Mathematica can be used for self study, demonstration or as a laboratory supplement to an existing calculus sequence. Standard calculus topics as well as new and unusual extensions and applications are presented including derivatives and rate of change, calculus and landing airplanes, population dynamics and iteration, the fundamental theorem, The Buffon needle problem, numerical and symbolic integration, rolling wheels, round and square subtleties of the harmonic series and more. *Animating Calculus* includes exercises and demonstrations that focus on important and fundamental ideas and applications rather than the everyday mechanics of a computer algebra system. Sophisticated animations are used to clarify geometric concepts in calculus. In addition, discussions of numerical and graphical pitfalls help the student to understand the importance of verifying results. Originally published by W H Freeman, this new TELOS edition of *Animating Calculus* includes the full set of labs for DOS Windows as well as Macintosh platforms.

Preparing for Calculus Using Mathematica Barry

Cherkas, 2001 Report of the Johns Hopkins University Johns Hopkins University, 1882 MAA Notes, 1983 **Active**

Learning in College Science Joel J. Mintzes, Emily M. Walter, 2020-02-23 This book explores evidence based practice in college science teaching. It is grounded in disciplinary education research by practicing scientists who have chosen to take Wieman's 2014 challenge seriously and to investigate claims about the efficacy of alternative strategies in college science teaching. In editing this book we have chosen to showcase outstanding cases of exemplary practice supported by solid evidence and to include practitioners who offer models of teaching and learning that meet the high standards of the scientific disciplines. Our intention is to let these distinguished scientists speak for themselves and to offer authentic guidance to those who seek models of excellence. Our primary audience consists of the thousands of dedicated faculty and graduate students who teach undergraduate science at community and technical colleges, 4 year liberal arts institutions, comprehensive regional campuses and flagship research universities. In keeping with Wieman's challenge our primary focus has been on identifying classroom practices that encourage and support meaningful learning and conceptual understanding in the natural sciences. The content is structured as follows: after an Introduction based on Constructivist Learning Theory Section I the practices we explore are Eliciting Ideas and Encouraging Reflection; Section II Using Clickers to Engage Students; Section III Supporting Peer Interaction through Small Group Activities; Section IV Restructuring Curriculum and Instruction; Section V Rethinking the Physical Environment; Section VI Enhancing Understanding with Technology; Section VII and Assessing Understanding; Section VIII. The book's final section, Section IX, is devoted to Professional Issues facing college and university faculty who choose to adopt active learning in their courses. The common feature underlying all of the strategies described in this book is their emphasis on actively engaging students who seek to make sense of natural objects and events. Many of the strategies we

highlight emerge from a constructivist view of learning that has gained widespread acceptance in recent years In this view learners make sense of the world by forging connections between new ideas and those that are part of their existing knowledge base For most students that knowledge base is riddled with a host of na ve notions misconceptions and alternative conceptions they have acquired throughout their lives To a considerable extent the job of the teacher is to coax out these ideas to help students understand how their ideas differ from the scientifically accepted view to assist as students restructure and reconcile their newly acquired knowledge and to provide opportunities for students to evaluate what they have learned and apply it in novel circumstances Clearly this prescription demands far more than most college and university scientists have been prepared for **Report of the President of the Johns Hopkins University, Baltimore, Maryland** Johns Hopkins University,1884 **East India (Calcutta University Commission)** India. Calcutta University Commission,1920

Bibliotheca tabularum mathematicarum James Henderson,1926 Exploring Calculus Crista Arangala,2016-08-19 This text is meant to be a hands on lab manual that can be used in class every day to guide the exploration of the theory and applications of differential and integral calculus For the most part labs can be used individually or in a sequence Each lab consists of an explanation of material with integrated exercises Some labs are split into multiple subsections and thus exercises are separated by those subsections The exercise sections integrate problems technology Mathematica R visualization and Mathematica CDFs that allow students to discover the theory and applications of differential and integral calculus in a meaningful and memorable way Employs Mathematica to calculate and explore concepts and theories of calculus Uses engaging labs to inspire learning Includes many applications to a variety of fields that can promote research projects User friendly approach that can be used for classroom work or independent exploratory learning Quaestiones Mathematicae ,2001 **Bulletin** ,1914 **Bulletin** National Society for Vocational Education,1913

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