

# Personal Mathematics and Computing

Frank Wattenberg

# Personal Mathematics And Computing Tools For The Liberal Arts

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## **Personal Mathematics And Computing Tools For The Liberal Arts:**

*Personal Mathematics and Computing* Frank Wattenberg, 1991-01-01 Computers can be effective tools for participating in the affairs of the world They can also be used by the experts to erect barriers to participation This book is a self contained tutorial that can assist any reader with a background in high school mathematics in learning how to apply personal computing to enhance his or her understanding of modern quantitative methods in such areas as politics and economics in environment and ecology or in probability and statistics The first part briefly introduces programming in True BASIC and includes eight programming projects that teach by example These illustrate a variety of interesting applications and methods of computer based quantitative reasoning in lotteries and property taxes in the law of supply and demand and the laws of chance ESP dice rolling coin flipping test taking and in the use of peremptory challenges in jury selection The remainder of the book applies mathematics and computing to real problems Here the emphasis is on the art of expressing problems in ways that are amenable to computer analysis with assignments for writing a number of computer programs for a wide variety of applications in probability and statistics a statistical comparison of two popular beers with the aid of a random number generator a comparison of two roulette strategies a statistical analysis of polling results the Bell Shaped Curve and an analysis of a program aimed at reducing recidivism in economic modeling changing prices inflation mathematical tools for decision making game theory in optics Fermat's principle reflection and refraction light caustics funhouse mirrors and an optical paradox in Massachusetts local aid distribution and in population models and ecology Frank Wattenberg is Professor of Mathematics at the University of Massachusetts Amherst *Resource Guide for the Mathematics Preparation of Middle School Teachers*, 2000 *Discovery, Innovation, and Risk* Newton Copp, Andrew Zanella, 1993 *Discovery Innovation and Risk* presents brief descriptions of selected scientific principles in the context of interesting technological examples to illustrate the complex interplay among science engineering and society **Whitaker's Books in Print**, 1998 **The American Mathematical Monthly**, 1991 *SIAM Journal on Computing* Society for Industrial and Applied Mathematics, 1990 **Journal of Economic Literature**, 1992 MAA Notes, 1983 **Resources in Education**, 1995 **The Publishers' Trade List Annual**, 1995 **Science, Technology & Society**, 1990-06 **Choice**, 1991 Why Numbers Count Lynn Arthur Steen, 1997 Numeracy math literacy dominated by the spreadsheet is the currency of modern life This authoritative study makes the case that innumeracy math illiteracy is rapidly becoming an active agent of disenfranchisement Asked how we came to this point the responses of a number of people who deal with math every day are published collectively here and make interesting and sobering reading Current Practices in Quantitative Literacy Rick Gillman, 2006 Presents a wide sampling of efforts being made on campuses across the country to achieve our common goal of having a quantitatively literate citizenry Journal of Engineering Education, 1998 **UME Trends**, 1990 **Subject Guide to Books in Print**, 1975 The British National Bibliography Arthur James Wells, 1992 *War Stories from Applied Math* Robert Fraga, 2007

These projects are adaptations of transcripts made at a workshop at Marquette University in Milwaukee WI in 1996 This workshop brought together four mathematicians representatives from industry and an audience of mathematicans interested in trying out the ideas presented to them     *Complete Book of Colleges, 2005 Edition* Princeton Review (Firm),2004-07-20  
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