

Statistics For Experimenters An Introduction To Design Data Analysis And Model Building

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REVIEW OF STATISTICS FOR EXPERIMENTERS AN INTRODUCTION TO DESIGN

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- Devlin's language of mathematics is an outstanding book "about" mathematics. It's best suited to lay audiences without any background in mathematics, I particularly disagree with other reviews which claimed that this work require any higher understanding of mathematics. In fact, if you are one of the people (including myself) who have not done any math or took a class or read a book relating to math since secondary school, this is a good place for you to start. I'm a lawyer who have spent much of a lifetime as a math-loathing individual. My mathematics education ceased 13 years ago when I was 17. But thanks to this book, with its blend of engaging

narative history as well as concise-but-sharp explanations on the concepts of mathematics, I am now in love with mathematics for the first time in my life. This book needs not be read from cover to cover. Every discussion can stand on their own, and you are free to explore the content as your curiosity may lead. The first two chapters about what mathematical endeavor has been to mankind is brief but effective. I especially like the chapter on the mathematical induction; the subject was presented very clear yet powerful. The power of that simple exposition awakened something in me. I can only regret that I wasn't exposed to something like this when I was in school. It would have changed my life. However, if you want a proper mathematics

education. This book is not up to that task. It is written only to educate lay people or just to whet an appetite for more serious treatment of math. In short, this is a book "about" mathematics, not a mathematics book. Therefore if you have a serious goal in reeducating yourself about math, I recommend "What is mathematics?" by Courant (it has got to be one of the best math books written in the past 60 years). Also books written by Prof John Stillwell definitely worth checking out. Stillwell wrote many books on fundamental concepts of mathematics without requiring deeper background than highschool mathematics.

- I cannot get enough of Kaye Gibbons! I thought this book was a sweet story and although I read it some time ago, the

relationship of the grandmother and granddaughter has remained a lasting memory. I recommend the book as an

enjoyable read. If you are looking for something intellectual and deep this is not the book for you. It is a story, entertaining, and reminiscent.