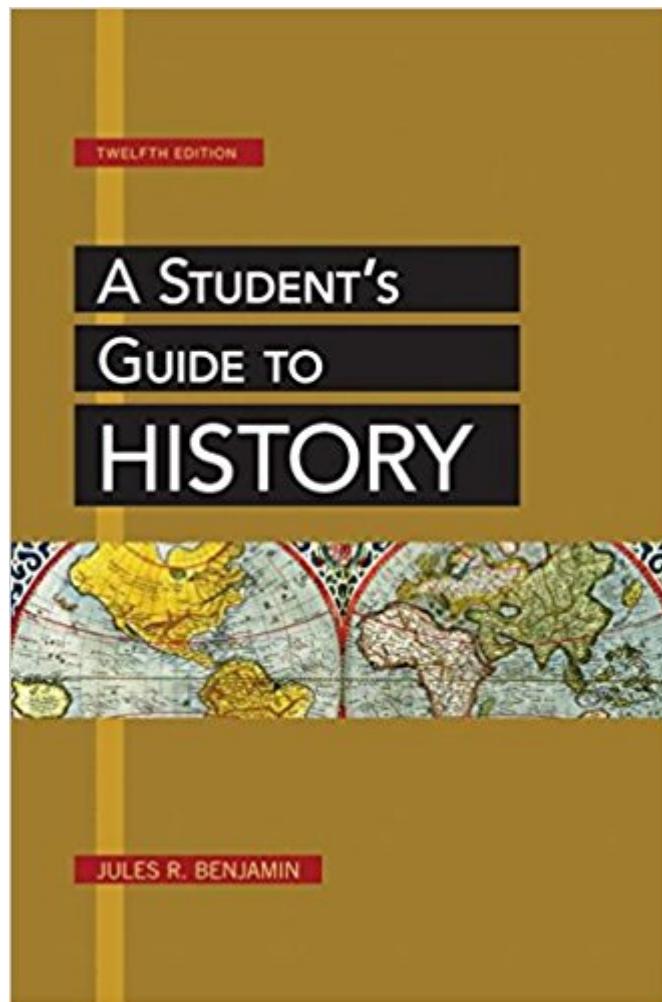


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A Student's Guide To History



Synopsis

This guide provides comprehensive coverage of the historian's research process â " from formulating a research question to how to find, evaluate, and work with sources of all types â " written and nonwritten, in print and online. The writing process is explained thoroughly as advice on creating a strong thesis and writing an effective paper culminates with a model student research paper. The appendices and companion Web site point students to the most helpful research resources.

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Customer Reviews

Jules R. Benjamin was a professor of history at the University of Rochester and now an Emeritus professor at Ithaca College, USA.

The Change of State from order to disorder is here-in presented. Excellent read to introduce, then induce you to pursue this emerging understanding of the Reality in which we live. But remember this while reading, CHAOS does not mean indeterminate, or without order: It is more about simultaneous states and the demonstration of their occurrence.

It is a perfect book for people that want to decide that they want to be a History major or if they want to know if History will be the major for them. It is full of great tips and its attempts to monetize the History degrees. It also teaches you how to write history research papers.

What a head-trip! While the Pearly Gates of Paradise may be more than a few minutes away, you are almost certain to enjoy the journey with this book in hand. I purchased this book from back in 2002 and apart from the curling cellophane-coated front cover, I have nothing but praise for it. It simply gets better, every single time I read it - not unlike sipping some fine vintage even as it ages. It must be difficult to write a book on a subject so intrinsically mathematical while retaining a healthy, comprehensible tone with a twist of the ridiculous. Schroeder has an enviable sense of comic timing in addition to his peculiarly personalized insight into the world of Number Theory. It is pretty amazing, considering the broad and variable scope of his exposition that the entire opus did not descend into an inexorable chaotic mess of formulae. He skillfully manages to avoid the quagmire of complexity by properly abbreviating lengthy explanations with diagrams, pretty color prints and even the occasional cartoon aside. This leaves him enough time for the most engaging (not to mention informative) anecdotes which allows him to bring the reader into certain obscure fields of research - bilingual poetry, cheating at roulette and on how to kill Germans with Gift(s) - so to speak. Do not be fooled by the casual tone of the book because this is anything but a cursory tour. In fact, if this is your first encounter with Chaos and Fractals, it may be better to have more than one supplementary text at hand. (I suggest Peitgen, Jurgens and Saupe's Chaos and Fractals: New Frontiers of Science.) Schroeder's book is written for serious students, who want to see some practical (and sometimes not-so-practical) applications of what were once mere mathematical monstrosities. Neither Weierstrass nor Cantor could have predicted that their little monsters would turn out to dominate the physical world. This book gives you an insightful look at how far non-differentiable functions have come since those early pioneering days. Go ahead and buy this book. It is what every scientific book should aspire to be - brilliant and funny (exactly in that order!)

This book can be read in two different ways: The first one is intended for the uninitiated who wants to get an introduction to chaos and fractals; the way Schroeder guides you into the chaotic phenomena that occur everywhere around us is clear, elegant and funny. He plays with chaos and makes the reader part of this game. The second way to read this book includes a warning for scholars: This is not a textbook! The mathematical background used to explain this game is strong. Schroeder lets the committed reader to work with the maths by himself, so you must have paper, pencil, and computer near to you in order to enjoy the book's whole potential, in this case Schroeder has all the experience and knowledge on the matter to guide you through "this infinite paradise" in a very firm way. The only thing I'd wish from this book was a new hardcover edition, I've read it so

many times that my copy is getting very spoiled. If you are still interested after reading this book, but you want a little help with your maths then I'd recommend "Chaos Theory Tamed" by Garnett P. Williams. It will do the trick. However if you just want to fall in love with chaos without complications, then you should read "Chaos: The Making of a New Science" by James Gleick.

Excellent book!

A good read. Challenging and absorbing to think from different angles and perspectives.

excellent

Great price! Great quality! A very satisfied student right now!

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