

Infinitesimal How A Dangerous Mathematical Theory Shaped The Modern World Ebook Amir Alexander

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Infinitesimal How A Dangerous Mathematical
" In Infinitesimal: How a Dangerous Mathematical Theory Shaped the Modern World, Amir Alexander successfully weaves a gripping narrative of the historical struggle over the seemingly innocuous topic of infinitesimals. He does an excellent job exploring the links between the contrasting religious and political motivations that lead to acceptance or refusal of the mathematical theory, skillfully breathing life into a potentially dry subject.

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I ' m trying to make up my mind whether Infinitesimal: How a Dangerous Mathematical Theory Shaped the Modern World by Amir Alexander is a religious, political, and social history with a mathematics theme, or a focused history of an important branch of mathematics irresistibly gift-wrapped in colorful religious, political, and social packaging. Ultimately, it is of no consequence in this deeply-absorbing and tantalizing tale of a world on the brink of discovering calculus.

Infinitesimal: How a Dangerous Mathematical Theory Shaped ...
Infinitesimal: Not at all! This book pulls together a number of areas that may not be expected. It does it in a writing style that reads so compellingly, that I found it to be as difficult to put down as the best novel. It is a history that almost seems like the present day. Math was never so interesting. Now I'm off to buy his other two books.

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Infinitesimal: How a Dangerous Mathematical Theory Shaped the Modern World, Amir Alexander. 2014. 368 pp. including diagrams, bibliography, appendix: " Dramatis Personae, " and index. \$27 hardcover, ISBN 978-0-374-17681-5. New York: Scientific American / Farrar, Straus and Giroux. The brotherhood railed at the new mathematical concept.

Review of Infinitesimal: How a Dangerous Mathematical ...
Infinitesimal: How a Dangerous Mathematical Theory Shaped the Modern World. Amir Alexander Scientific American/Farrar, Straus and Giroux, April 2014 US\$27.00/US\$16.00, 368 pages precisely the champions of offensive infinitesimals who Hardcover ISBN-13: 978-0-37-417681-5 propelled mathematics forward, while the rational critics Paperback ISBN-13: 978-0-37-453499-8.

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Infinitesimal captures beautifully a world on the cusp of inventing calculus but not quite there, struggling with what might be lost in the process of rendering mathematics less certain and familiar,. In Infinitesimal: How a Dangerous Mathematical Theory Shaped the Modern World , Amir Alexander successfully weaves a gripping narrative of the historical struggle over the seemingly innocuous topic of infinitesimals.