



Ewolucja Kalkulacji - Historia Rozwoju Całkowania

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Opis

The Historical Development of the Calculus

Producent: Springer

The History of Calculus is a comprehensive study of the development of this fundamental branch of mathematics. Covering topics such as the fundamental theorem of calculus, different techniques of integration, the historical context in which calculus emerged, and more, this book provides a deep dive into the evolution of calculus through the ages.

Whether you are a calculus enthusiast or simply curious about the origins of this important field, The History of Calculus is a must-read. Explore the challenges faced by early mathematicians, the breakthroughs that shaped modern calculus, and the enduring relevance of this mathematical tool in various fields of science and engineering.

- **temat:** MATHEMATICS / Calculus, MATHEMATICS / Mathematical Analysis, Mathematics/Calculus, Mathematics/Mathematical Analysis, HC/Mathematik/Analysis, Hardcover, Softcover / Mathematik/Analysis, Analysis, Calculus & mathematical analysis, MATHEMATICS / Mathematical Analysis, MATHEMATICS, Mathematical Analysis, Analysis, HC/Mathematik/Analysis, HC, Mathematik, DEX;Finite;Fundamental theorem of calculus;PostScript;Riemann integral;arithmetic;calculus;construction;differential calculus;history of mathematics;integral;integration;interpolation;logarithm;techniques, Calculus and mathematical analysis, Calculus, Calculus & mathematical analysis, History of mathematics, Calculus and mathematical analysis, Mathematische Analysis, allgemein
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