

The Calculus With Analytic Geometry Louis Leithold

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first published in 2004 this book examines the history and philosophy of the mathematical sciences in a cultural context tracing their evolution from ancient times up to the twentieth century includes 176 articles contributed by authors of 18 nationalities with a chronological table of main events in the development of mathematics has a fully integrated index of people events and topics as well as annotated bibliographies of both classic and contemporary sources and provide unique coverage of ancient and non western traditions of mathematics presented in two volumes

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this compilation of abstracts describes and indexes over 780 technical reports resulting from the scientific and engineering work performed and managed by the lewis research

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silvestre françois lacroix was not a prominent mathematical researcher but he was certainly a most influential mathematical book author his most famous work is the three volume *traité du calcul différentiel et du calcul intégral* which is an encyclopedic appraisal of 18th century calculus that remained the standard reference on the subject through much of the 19th century this book provides the first global and detailed study of lacroix's *traité du calcul*

this impressive volume stands out because it teaches both math and the history behind it it introduces the serious student of math to key concepts of calculus while offering biographies of important figures as a background to the comprehensive understanding of the field readers will gain a solid appreciation for the sometimes competing theories that informed its early history though this book is perfect for the serious student it is accessible to all levels with coverage of both basic and complex ideas

charles lutwidge dodgson is best known for his *alice books* *alice's adventures in wonderland* and *through the looking glass* written under his pen name of lewis carroll yet whilst lauded for his work in children's fiction and his pioneering work in the world of victorian photography his everyday job was a lecturer in mathematics at christ church oxford university the mathematical world of charles l dodgson lewis carroll explores the academic background behind this complex individual outlining his mathematical life describing his writings in geometry algebra logic the theory of voting and recreational mathematics before going on to discuss his mathematical legacy this is the first academic work that collects the research on dodgson's wide ranging mathematical achievements into a single practical volume much material appears here for the first time such as dodgson's personal letters and drawings as well as the results

of recent investigations into the life and work of dodgson complementing this are many illustrations both historical and explanatory as well as a full mathematical bibliography of dodgson s mathematical publications

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