

When an important mathematician celebrates a landmark birthday, other mathematicians sometimes gather together to give papers in appreciation of the life and work of the great person. When a mathematician as influential and productive as Euler celebrates an anniversary as important as the 300th, a single meeting isn't sufficient to present all of the contributions. Leonhard Euler (1707-1783) was the most important mathematician of the 18th century. His collected works, with 800 books and articles, fill over 70 large volumes. He revolutionized real analysis and mathematical physics, single-handedly established the field of analytic number theory, and made important contributions to almost every other branch of mathematics. A great pedagogue as well as a great researcher, his textbooks educated the next generation of mathematicians. During the years leading up to Leonhard Euler's tercentenary, at more than a dozen academic meetings across the USA and Canada, mathematicians and historians of mathematics honored Euler in papers detailing his life and work. This book collects more than 20 papers based on some of the most memorable of these contributions. These papers are accessible to a broad mathematical audience. They will appeal to those who already have an interest in the history of mathematics. For those who don't, they will serve as a compelling introduction to the subject, focused on the accomplishments of one of the great mathematical minds of all times, topics include analysis especially Euler's fearless and masterful manipulation of power series, geometry, algebra, probability, astronomy and mechanics.

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Euler at an appreciation. [Robert E Bradley; Lawrence A D'Antonio; Charles MAA tercentenary Euler celebration, v. 5.; MAA spectrum. Edition/Format. Euler at An Appreciation by Lawrence A. D'antonio, , available at Book Depository with free Hardback; Spectrum Â· English Leonhard Euler () was the most important mathematician of the 18th century. , English, Book, Illustrated edition: Euler at an appreciation / edited by Robert E. MAA spectrum Euler, Leonhard, -- Appreciation. Free Online Library: Euler at An Appreciation. This is Volume 5 of the MAA Tercentenary Euler Celebration in the Spectrum Series. As with the other 4. Euler at an appreciation. Responsibility ill., map ; 27 cm. Series: MAA spectrum. 5: Spectrum series; ISBN: (cloth): (cloth). Euler at An Appreciation presents a wide-ranging collection of the finest papers presented at these gatherings. The book chronicles the life.

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