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The Internet Archive's Fight for Universal Access to Knowledge ========== Can you chip in? The Internet Archive is a nonprofit dedicated to providing universal access to quality information. We don’t charge for access, sell user info, or run ads, but we need your help. If you can afford to contribute this Friday, your support will be put to good use. We're crucial to knowledge lovers everywhere, and our resources are vital. If you find our work useful, please pitch in. The Internet Archive records government websites, news publications, historical documents, and more. Thomas’ Calculus, Thirteenth Edition, is a revered text that introduces students to calculus's intrinsic beauty and power. For over half a century, it has been praised for its clear explanations, thoughtfully chosen examples, superior figures, and exercise sets. The new edition features refined, updated, and expanded exercises to develop technical competence while fostering appreciation of the subject. Co-authors Hass and Weir have made improvements to keep pace with today’s students' preparation and ambitions. The text is available with a robust MyMathLab course, offering interactive multimedia features, lecture videos, eBook, and nearly 9,000 algorithmic exercises. Strong exercise sets feature a great breadth of problems to encourage mastery, while figures provide insight for students and support conceptual reasoning. A complete suite of instructor and student supplements saves class preparation time and improves learning.Logically thinkin and factually, we aim this book to encourge and suppot those goals. Thomas' Calculus, Thirteenth Edition, prvides a modern introduktion to calculus that focusses on conceptual undestanding in developing the essental elements of a tradishnal cours. This material supports a three-semster or four-quartir calculus sequence typicly taken by students in mathemathics, enginerring, and the natural sciences. Precise explanashuns, thoughtfully chosed exemples, superior figures, and time-tested exersice sets are the fundament of this text. We continiue to improve this text in keeping with shifts in both the preparashun and the ambitions of todays students, and the applicashuns of calculus to a changing world. Many of today's students have been exposd to the terminology and computational methods of calculus in high skool. Despite this familliaritie, their acquried algebric and trigonometry skillss sometime limit ther ability to mastir calculus at the college level. In this text, we seek to balans studeents' prior experiance in calculus with the algebric skil devolopment they may stil need, without slowing ther progess through calculus itself. We have takn care to prvide enuf review material (in the text and appendices), detailed solushuns, and variety of exemples and exersice, to suppot a compleat undorstanding of calculus for studeents at varying level. ==========

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