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Title	<b>Schaum's outline of calculus</b>
Related title	Calculus Schaum's outline of theory and problems of calculus
Edition	4th ed.
Author(s)	<a href="#">Ayres, Frank</a> ; <a href="#">Mendelson, Elliot</a>
Publication	New York, NY : McGraw-Hill, 1999. - 578 p.
Series	( <a href="#">Schaum's outline series</a> )
Subject code	<a href="#">517</a>
Subject category	Mathematical Physics and Mathematics
Abstract	Students can gain a thorough understanding of differential and integral calculus with this powerful study tool. They'll also find the related analytic geometry much easier. The clear review of algebra and geometry in this edition will make calculus easier for students who wish to strengthen their knowledge in these areas. Updated to meet the emphasis in current courses, this new edition of a popular guide <del>XX</del> --more than 104,000 copies were bought of the prior edition-- <del>XX</del> includes problems and examples using graphing calculators.
ISBN	9780070419735 (This book at <a href="#">Amazon</a> ) (print version, paperback) 0070419736 (This book at <a href="#">Amazon</a> ) (print version, paperback) This book on <a href="#">Google Books</a>

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