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The ninth edition continues to provide engineers with an accessible resource for learning calculus. The book includes carefully worked examples and special problem types that help improve comprehension. New applied exercises demonstrate the usefulness of the mathematics. Additional summary tables with step-by-step details are also incorporated into the chapters to make the concepts easier to understand. The Quick Check and Focus on Concepts exercises have been updated as well. Engineers become engaged in the material because of the easy-to-read style and real-world examples.

Shakespeare in Print is a comprehensive 2003 account of Shakespeare publishing and an indispensable research resource. Andrew Murphy sets out the history of the Shakespeare text from the Renaissance through to the twenty-first century, from the twin perspectives of editing and publishing history. Murphy tackles issues of editorial and textual theory in an accessible and engaging manner. He draws on a wide range of archival materials and attends to topics little explored by previous scholars, such as the importance of Scottish and Irish editions in the eighteenth century, the rise of the educational edition and the history and significance of mass-market editions. The extensive appendix is an invaluable reference tool which provides full publishing details of all single-text Shakespeare editions up to 1709 and all collected editions up to 1821. The listing also provides details of a selected range of major editions beyond these dates to the present day.

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