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= $\frac{1}{2} \times m \times 252 = 312,5$ mass 27 m h? ? = 2,2920 h = height = 27 Sin 2,2920 = 1,08 m Total energy at
the top = Potential energy E = (Potential) = mgh = m x 9,8 x 1,08 üü = 10,584 mass

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Engineering Science, Second Edition provides a comprehensive discussion of the fundamental concepts
in engineering. The book is comprised of 16 chapters that provide the theories and applications of
different engineering concepts. The coverage of the text includes statics (equilibrium and structures),
dynamics (motions and vibrations), and energy and thermal systems. The book also discusses electrical
circuits, including direct and alternating current circuits, and electric and magnetic fields, including
electromagnetism. The text will be useful to students of the various branches of engineering, such as
mechanical, electrical, and civil.

Illuminating Social Life has enjoyed increasing popularity with each edition. It is the only book designed for undergraduate teaching that shows today's students how classical and contemporary social theories can be used to shed new light on such topics as the internet, the world of work, fast food restaurants, shopping malls, alcohol use, body building, sales and service, and new religious movements. A perfect complement for the sociological theory course, it offers 13 original essays by leading scholars in the field who are also experienced undergraduate theory teachers. Substantial introductions by the editor link the applied essays to a complete review of the classical and modern social theories used in the book.

This book reminds students in junior, senior and graduate level courses in physics, chemistry and engineering of the math they may have forgotten (or learned imperfectly) that is needed to succeed in science courses. The focus is on math actually used in physics, chemistry, and engineering, and the approach to mathematics begins with 12 examples of increasing complexity, designed to hone the student's ability to think in mathematical terms and to apply quantitative methods to scientific problems. Detailed illustrations and links to reference material online help further comprehension. The second edition features new problems and illustrations and features expanded chapters on matrix algebra and differential equations. Use of proven pedagogical techniques developed during the author's 40 years of teaching experience. New practice problems and exercises to enhance comprehension. Coverage of fairly advanced topics, including vector and matrix algebra, partial differential equations, special functions and complex variables.

This text examines applications and covers statics with an emphasis on the dynamics of engineering electromagnetics. This edition features a new chapter on electromagnetic principles for photonics, and sections on cylindrical metallic waveguides and losses in waveguides and resonators.

Sojourning in Disciplinary Cultures describes a multiyear project to develop a writing curriculum within the College of Engineering that satisfied the cultural needs of both compositionists and engineers at a large R1 university. Employing intercultural communication theory and an approach to interdisciplinary collaboration that involved all parties, cross-disciplinary colleagues were able to develop useful descriptions of the process of integrating writing with engineering; overcoming conflicts and misunderstandings about the nature of writing, gender bias, hard science versus soft science tensions; and many other challenges. This volume represents the collective experiences and insights of writing consultants involved in the large-scale curriculum reform of the entire College of Engineering; they collaborated closely with faculty members of the various departments and taught writing to engineering students in engineering classrooms. Collaborators developed syllabi that incorporated writing into their courses in meaningful ways, designed lessons to teach various aspects of writing, created assignments that integrated engineering and writing theory and concepts, and worked one-on-one with students to provide revision feedback. Though interactions were sometimes tense, the two groups—writing and engineering—developed a “third culture” that generally placed students at the center of learning. *Sojourning in Disciplinary Cultures* provides a guide to successful collaborations with STEM faculty that will be of interest to WPAs, instructors, and a range of both composition scholars and practitioners seeking to understand more about the role of writing and communication in STEM disciplines. Contributors: Linn K. Bekins, Sarah A. Bell, Mara K. Berkland, Doug Downs, April A. Kedrowicz, Sarah Read, Julie L. Taylor, Sundy Watanabe