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this user friendly workbook equips faculty and administrators with best practices activities tools templates and deadlines to guide them through the process of revising traditional location based courses into a blended format providing a step by step course design system that emphasizes active learning and student engagement this book walks readers through the development of course goals and learning objectives assignments assessments and student support mechanisms with an eye toward technology integration new to this edition are the most up to date research on blended courses fresh templates tips on the latest pedagogical trends related to artificial intelligence and two additional chapters on facilitation strategies and group work and collaboration the authors engage in equity minded approaches to supporting student success throughout and

address the needs of specific groups such as students with disabilities working students and students who are parents or caregivers offering detailed instructions for each stage of course design this book is a must have for college instructors looking for a blended course design blueprint

target audience this text is designed for the first course in statics offered in the sophomore year overview the main objective of a first course in mechanics should be to develop in the engineering student the ability to analyze any problem in a simple and logical manner and to apply to its solution a few well understood basic principles this text is designed to help the instructor achieve this goal vector analysis is introduced early in the text and is used in the presentation and discussion of the fundamental principles of mechanics vector methods are also used to solve many problems particularly three dimensional problems where these techniques result in a simpler and more concise solution the emphasis in this text however remains on the correct understanding of the principles of mechanics and on their application to the solution of engineering problems and vector analysis is presented chiefly as a convenient tool in order to achieve the goal of being able to analyze mechanics problems the text employs the following pedagogical strategy practical applications are introduced early new concepts are introduced simply fundamental principles are placed in simple contexts students are given extensive practice through sample problems special sections entitled solving problems on your own extensive homework problem sets review problems at the end of each chapter and computer problems designed to be solved with computational software resources supporting this textbook instructor's and solutions manual features typeset one per page solutions to the end of chapter problems it also features a number of tables designed to assist instructors in creating a schedule of assignments for their course the various topics covered in the text have been listed in table i and a suggested number of periods to be spent on each topic has been indicated table ii prepares a brief description of all groups of problems sample lesson schedules are shown in tables iii iv and v together with various alternative lists of assigned homework problems for additional resources related to users of this si edition please visit mheducation.asia.olc.beerjohnston.mcgraw-hill.com a web based assignment and assessment platform is available at mhhe.com/beerjohnston and includes algorithmic problems from the text lecture powerpoints an image bank and animations hands on mechanics is a website designed for instructors who are interested in incorporating three dimensional hands on teaching aids into their lectures developed through a partnership between the mcgraw hill engineering team and the department of civil and mechanical engineering at the united states military academy at west point this website not only provides detailed instructions for how to build 3 d teaching tools using materials found in any lab or local hardware store but also provides a community where educators can share ideas trade best practices and submit their own original demonstrations for posting on the site visit handsonmechanics.com mcgraw hill tegrity a service that makes class time available all the time by automatically capturing every lecture in a searchable format for students to review when they study and complete assignments to learn more about tegrity watch a 2 minute flash demo at tegritycampus.mhhe.com

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auditors are trained to investigate beyond appearances to determine the underlying facts in other words to look beneath the surface the recent financial crisis has made this skill even more crucial to the business community as a result of this recent crisis and of the financial statement accounting scandals that occurred at the turn of the century understanding the auditor's responsibility related to fraud maintaining a clear perspective probing for details and understanding the big picture are indispensable to effective auditing the author team of louwers ramsay sinason strawser and thibodeau has dedicated years of experience in the auditing field to this new edition of auditing assurance services supplying the necessary investigative tools for future auditors

accounting has become known as the language of business this new edition is written to meet the needs of those students who will not be accountants but who do need to understand accounting to learn the key language that embarks us in the business world marshall the leading text in the survey market takes readers through the basics what accounting information is what it means and how it is used the authors help students succeed through clear and concise writing a conceptual focus and unparalleled technology support in using this text students examine financial statements and discover what they do and do not communicate this enables them to gain the crucial decision making and problem solving skills they need in order to succeed in a professional environment

fluid mechanics fundamentals and applications is written for the first fluid mechanics course for undergraduate engineering students with sufficient material for a two course sequence this third edition in si units has the same objectives and goals as previous editions communicates directly with tomorrow's engineers in a simple yet precise manner covers the basic principles and equations of fluid mechanics in the context of numerous and diverse real world engineering examples and applications helps students develop an intuitive understanding of fluid mechanics by

emphasizing the physical underpinning of processes and by utilizing numerous informative figures photographs and other visual aids to reinforce the basic concepts encourages creative thinking interest and enthusiasm for fluid mechanics new to this edition all figures and photographs are enhanced by a full color treatment new photographs for conveying practical real life applications of materials have been added throughout the book new application spotlights have been added to the end of selected chapters to introduce industrial applications and exciting research projects being conducted by leaders in the field about material presented in the chapter new sections on biofluids have been added to chapters 8 and 9 addition of fundamentals of engineering fe exam type problems to help students prepare for professional engineering exams

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