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MEMS devices are finding increasingly widespread use in a variety of settings, from chemical and biological analysis to sensors and actuators in automotive applications. Along with this massive growth, the field is still experiencing growing pains as fabrication processes are refined and new applications are attempted. Anyone serious about entering the field must have a realistic knowledge of just what is possible with MEMS technologies as well as the myriad issues involved in fabrication and device integration. Microengineering, MEMS, and Interfacing: A Practical Guide provides a straightforward, down-to-earth overview of the current state of MEMS technology. The first section systematically reviews the various bulk and surface micromachining methods, photolithography masks, and nonsilicon processes, examining their capabilities, limitations, and suggested uses. Next, the author details the characteristics of individual devices and systems, their advantages and shortcomings, and how they can be combined to achieve desired functionality. He includes condensed introductions to relevant chemistry and biochemistry and then demonstrates applications of MEMS in these areas. Beginning with a short introduction to electronics, the final section explores the issues involved in interfacing MEMS components with other systems. With judicious use of illustrations to clarify the discussion, Microengineering, MEMS, and Interfacing: A Practical Guide offers hands-on tools for solving specific problems along with the insight necessary to use them most effectively.

As more companies move toward microservices and other distributed technologies, the complexity of these systems increases. You can't remove the complexity, but through Chaos Engineering you can discover vulnerabilities and prevent outages before they impact your customers. This practical guide shows engineers how to navigate complex systems while optimizing to meet business goals. Two of the field's prominent figures, Casey Rosenthal and Nora Jones, pioneered the discipline while working together at Netflix. In this book, they expound on the what, how, and why of Chaos Engineering while facilitating a conversation from practitioners across industries. Many chapters are written by contributing authors to widen the perspective across verticals within (and beyond) the software industry. Learn how Chaos Engineering enables your organization to navigate complexity Explore a methodology to avoid failures within your application, network, and infrastructure Move from theory to practice through real-world stories from industry experts at Google, Microsoft, Slack, and LinkedIn, among others Establish a framework for thinking about complexity within software systems Design a Chaos Engineering program around game days and move toward highly targeted, automated experiments Learn how to design continuous collaborative chaos experiments

'Programming .NET Components', second edition, updated to cover .NET 2.0., introduces the Microsoft .NET Framework for building components on Windows platforms. From its many lessons, tips, and guidelines, readers will learn how to use the .NET Framework to program reusable, maintainable, and robust components.

This is the more practical approach to engineering mechanics that deals mainly withtwo-dimensional problems, since these comprise the great majority of engineering situationsand are the necessary foundation for good design practice. The format developedfor this textbook, moreover, has been devised to benefit from contemporary ideas ofproblem solving as an educational tool. In both areas dealing with statics and dynamics,theory is held apart from applications, so that practical engineering problems, whichmake use of basic theories in various combinations, can be used to reinforce theoryand demonstrate the workings of static and dynamic engineering situations.In essence a traditional approach, this book makes use of two-dimensional engineeringdrawings rather than pictorial representations. Word problems are included in the latterchapters to encourage the student's ability to use verbal and graphic skills interchangeably.SI units are employed throughout the text.This concise and economical presentation of engineering mechanics has been classroomtested and should prove to be a lively and challenging basic textbook for two onsemestercourses for students in mechanical and civil engineering. Applied EngineeringMechanics: Statics and Dynamics is equally suitable for students in the second or thirdyear of four-year engineering technology programs.

This book gives a sufficient grounding in mechanics for engineers to tackle a significant range of problems encountered in the design and specification of simple structures and machines. It also provides an excellent background for students wishing to progress to more advanced studies in three-dimensional mechanics.

this book includes Geometrical Drawing & Computer Aided Drafting in First Angle Projection. Useful for the students of B.E./B.Tech for different Technological Universities of India. Covers all the topics of engineering drawing with simple explanation.

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