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This concise and authoritative book emphasizes basic principles and problem formulation. It illustrates both the cohesiveness of the relatively few fundamental ideas in this area and the great variety of problems these ideas solve. All of the problems address principles and procedures inherent in the design and analysis of engineering structures and mechanical systems, with many of the problems referring explicitly to design considerations. Sample problems are presented in a single page format with comments and cautions keyed to salient points in the solution. -- Illustrations are color coordinated to identify related ideas throughout the book (e.g., red = forces and moments, green = velocity and acceleration). From the author of the underground classic, SM 101, comes essential information on how to use ropes, and restraints to achieve comfortable, erotic, attractive bondage - for decoration, for sensation, or for immobility. No complex knots or, hard-to-follow diagrams... just common sense, easy, to use, flexible techniques, with a special, emphasis on safety and responsibility. Illustrated, throughout.

Presented by The Drucker Foundation "Austin has uncovered the common elements and key strategies that make for effective collaborations.... In The Collaboration Challenge, he

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illuminates these key lessons for all leaders, and makes it possible for each of us to meet the collaboration challenge." —Frances Hesselbein, chairman of the board of governors, The Drucker Foundation, and John C. Whitehead, founder, The John C. Whitehead Fund for Not-for-Profit Management, Harvard Business School "Austin has performed a valuable service for nonprofit organizations and their corporate partners by illuminating the dynamics of successful relationships. His useful book deserves to be widely read by leaders in both sectors concerned about increasing the effectiveness of their social action agenda." —Rosabeth Moss Kanter, Harvard Business School, author of *World Class* and *Rosabeth Moss Kanter on the Frontiers of Management* "The entire nonprofit sector has been searching for the expertise and tools this book provides. Nothing else like it exists." —Bill Shore, executive director of Share-Our-Strength and author of *The Cathedral Within* and *Revolution of the Heart* In these complex times, when no organization can succeed alone, nonprofits and businesses are embracing collaboration for mutual benefits. Nonprofits are partnering with businesses to further their missions, develop resources, strengthen programs, and thrive in the competitive world. Companies are also discovering that alliances with nonprofits generate significant rewards: increased customer preference, improved employee morale, greater brand identity, stronger corporate culture, and higher innovation. In this timely and insightful book, James E. Austin provides a practical framework for understanding how traditional philanthropic relationships can be transformed into powerful strategic alliances. He offers advice and lessons drawn from the experiences of numerous collaborations, including Timberland and City Year; Starbucks and CARE; Georgia-Pacific and The Nature Conservancy; MCI WorldCom and The National Geographic Society; Reebok and Amnesty International; and Hewlett-Packard and the National Science Resource

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Center. Readers will learn how to: Find and connect with high-potential partners Ensure strategic fit with the partner's mission and values Generate greater value for each partner and society Manage the partnering relationship effectively

Focuses on key developments in the environmentally-friendly production of energy and its conservation through an enhanced understanding of the chemical processes involved.

Yeast Metabolic Engineering: Methods and Protocols provides the widely established basic tools used in yeast metabolic engineering, while describing in deeper detail novel and innovative methods that have valuable potential to improve metabolic engineering strategies in industrial biotechnology applications. Beginning with an extensive section on molecular tools and technology for yeast engineering, this detailed volume is not limited to methods for *Saccharomyces cerevisiae*, but describes tools and protocols for engineering other yeasts of biotechnological interest, such as *Pichia pastoris*, *Hansenula polymorpha* and *Zygosaccharomyces bailii*. Tools and technologies for the investigation and determination of yeast metabolic features are described in detail as well as metabolic models and their application for yeast metabolic engineering, while a chapter describing patenting and regulations with a special glance at yeast biotechnology closes the volume. Written in the highly successful Methods in Molecular Biology series format, most chapters include an introduction to their respective topic, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols and tips on troubleshooting and avoiding known pitfalls.

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Comprehensive and authoritative, *Yeast Metabolic Engineering: Methods and Protocols* aims to familiarize researchers with the current state of these vital and increasingly useful technologies.

Social Entrepreneurship is a global phenomenon that impacts the lives of citizens by using innovative approaches to solving social problems. This book offers a comprehensive examination of this growing area of research and provides an excellent introduction to social entrepreneurship theory and a framework for future research.

Social Entrepreneurship Springer

This book offers a concise introduction to stochastic analysis, particularly the Malliavin calculus. A detailed description is given of all technical tools necessary to describe the theory, such as the Wiener process, the Ornstein-Uhlenbeck process, and Sobolev spaces. Applications of stochastic cal

A hands-on resource that shows nonprofits how to adopt entrepreneurial behaviors and techniques The rising spirit of social entrepreneurship has created all kinds of new opportunities for nonprofit organizations. But at the same time, many are discovering more than their share of challenges as well. This essential book will help anyone in the field gain the necessary skills to meet these challenges. Written by the leading thinkers and practitioners in the field, *Enterprising Nonprofits* offers concise and engaging explanations of the most successful business tools being used by nonprofits today. The authors clearly describe all the concepts so you'll be able to embrace the methods of social enterprise for your organization. With this book, you'll learn how to use practical business techniques to dramatically improve

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the performance of your nonprofit. Praise for *Enterprising Nonprofits* "I can't imagine a better team to bring powerful insights and practical guidance to social entrepreneurs. Readers will be inspired by the examples, and then they will roll up their sleeves to apply the many useful management tools in this engaging book."-Rosabeth Moss Kanter, Harvard Business School, Author of *Evolve!: Succeeding in the Digital Culture of Tomorrow* "In one book, *Enterprising Nonprofits* does for social entrepreneurs what countless volumes have done for entrepreneurs in the business sector. A wonderful mixture of analysis, practical advice, and inspiration."-Paul Brest, President, William and Flora Hewlett Foundation All of the royalties from this book will be used by the Ewing Marion Kauffman Foundation to support continuing work on social entrepreneurship.

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