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This pathbreaking work argues that literate gentry women in 17th-century Jiangnan, far from being oppressed or silenced, created a rich culture and meaningful existence within the constraints of the Confucian system. Momentous socioeconomic and intellectual changes in 17th-century Jiangnan provided the stimulus for the flowering of women's culture. The most salient of these changes included a flourishing of commercial publishing, the rise of a reading public, a new emphasis on emotions, the promotion of women's education, and, more generally, the emergence of new definitions of womanhood. The author reconstructs the social, emotional and intellectual worlds of 17th-century women, and in doing so provides a new way to conceptualize China's past, one offering a more realistic and complete understanding of the values of Chinese culture and the functioning of Chinese society. "There's probably no better sport than Formula E to present and study the science and practice of innovation within (motor)sport, and this book is a must read for those active within this fascinating area". - Dr. Kristof de Mey, Sports Technology, Innovation & Business Developer at Ghent University, Belgium This open access book provides novel insights on management innovation and sustainability in motorsport. Utilizing the all-electric racing championship called Formula E as case, it draws upon data from multiple sources such as sustainability reports of Formula and its stakeholders, media data, podcasts and newspaper articles, partner publications, and social media outputs. It aims to generate a theoretical

model that describes and explains the optimal conditions for innovation when it comes to enhancing a sport organisation's commercial product. Apart from its general transferability to sports research, this model enables further study of a motorsport phenomenon that has been hailed by media as the championship, which affirms money in sustainability. It has also been emphasized by sport researchers as a highly relevant case to study management innovation. This book will be interesting to academics working in sports management, knowledge management, innovation and sustainability.

Hans Erik Næss (b. 1978) is an Associate Professor in Sport Management at Kristiania University College, Norway. He holds a PhD in sociology from the University of Oslo and is the author of several peer-reviewed articles and books on motorsports, including *A History of Organizational Change: The case of Fédération Internationale de l'Automobile (FIA) 1945-2020*.

Anne Tjønndal (b. 1988) is an Associate Professor in Sociology of Sport at Nord University, Norway. She holds a PhD in sociology from Nord University and has published articles in high-quality international journals on topics like social innovation, gender and inclusion/exclusion in sport. Tjønndal is the Celia Brackenridge International Research Award winner for 2019.

*A comprehensive manual and illustrated guide to native and naturalized vascular plants - ferns, conifers, and flowering plants - growing in aquatic and wetland habitats in northeastern North America. This work expands Norman Fassett's 1940 classic A Manual of Aquatic Plants, yet retains the features that made Fassett's book so useful.*

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Medical and Paramedical graduates aspiring for higher education planning to take PG ought to appear in entrance examinations. These entrance examinations are usually patterned in objective type. Biochemistry forms an integral part of curriculum of medical and paramedical courses. It is an important subject and deals with various Chemical, Biochemical, and Physiological reactions and processes that take place inside a living system. Quite a large number of MCQs appear in PG medical and paramedical. It is possible to design your own reality and live each day with prosperity, joy, and complete health. With gemstones, crystals, and the power of focused intent, you can transform your life using the amazing energy within—the chakras. Drawing on ancient spiritual wisdom and the law of attraction, this practical guide shows you how to activate and balance the seven main chakras—energy centers in the body that influence everything from migraines and fertility to creative expression and intuition. Perform simple techniques using gems, crystals, colors, essential oils, and other effective tools to foster healing and create positive change for your physical, emotional, and spiritual well-being. Chakra Awakening includes color photos of more than seventy gemstones, plus step-by-step exercises to help you bring true balance to every facet of your life. Identify areas that may need adjustment Clear negative energy Align each of your chakras Create sacred space with sound and herbs Praise: "This book can truly help you balance all of your chakras (and your life) with ease and joy!"—Denis Linn, bestselling author of Sacred Space Discover the amazing human body, system by system and

layer by layer, and the incredible things it is capable of with Inside Out Human Body. Comes with a real, 3-D model to help you learn faster! What do you think is the most amazing machine in the universe? A superconductor? The modern computer? A rocket ship? Think again: It's the human body!

Astonishingly intricate and complex, your body grows, heals itself, and performs a mind-boggling number of complex functions all at the same time! Inside Out: Human Body takes you on an incredible journey through the powerful muscular system, the "bone zone," the long and windy road of the digestive system, the blood-pumping circulatory system, the forty-seven-mile long nervous system, and beyond! A unique layered model of the human body serves as the center point of each section, revealing key body parts and functions, while entertaining and informative text explains how the body works. Each section is fully illustrated with colorful diagrams and includes fun, interactive lessons for you to try yourself. You can learn how to take your own pulse, how to make your arms float, and even what the color of your urine means! Sometimes the most incredible wonders are right under our noses. The authors look to the laws of thermodynamics for answers to the questions of evolution, ecology, economics, and even life's origin.

Originally published in German as *Interpreting Mozart on the Keyboard* in 1957, this definitive work on the performance of Mozart's works has greatly influenced students and scholars of keyboard literature and of Mozart. Now, in a completely updated and revised edition, this book includes the last half century of scholarship on Mozart's music, addressing the elements of performance and problems that may occur in performing Mozart's works on modern instruments. This book explores the relationships between ancient Roman and Confucian thought, paying particular attention to their relevance for the contemporary world. More than 10 scholars from all around the world offer thereby a reference work for the comparative research between Roman (and early Greek) and Eastern thought, setting new trends in the panorama of Classical and Comparative Studies. In April 1976, Dan Connell slipped into Eritrea's besieged capital, Asmara, where he witnessed the assassination of a top-ranking Ethiopian official and its bloody aftermath—the summary execution of dozens of innocent civilians. His front-page account in *The Washington Post* broke Ethiopia's long-standing information blockade. Connell went on to write about the radical social transformation underway in guerrilla-held areas, the near defeat of Ethiopia's American-backed army, the. Designed for courses in the history of philosophy, social and political theory, government, and Plato specifically, *Plato's Republic: Critical Essays* will enrich students' understanding of this profoundly influential work. The comprehensive collection covers Plato's social and political thought, his metaphysics and epistemology, his ethical theory, and his attitude towards women. The essays, chosen for their clarity and ability to stimulate student discussion, are related to one another in ways that will help students see the connections among the various strands of Plato's thought. The book includes an index of passages to guide students through parts of the *Republic* that they find challenging. *University Physics* is designed for the two- or three-semester calculus-based physics course. The text has been developed to meet the scope and sequence of most university physics courses and provides a foundation for a career in mathematics, science, or engineering. The book provides an important opportunity for

students to learn the core concepts of physics and understand how those concepts apply to their lives and to the world around them. Due to the comprehensive nature of the material, we are offering the book in three volumes for flexibility and efficiency. Coverage and Scope Our University Physics textbook adheres to the scope and sequence of most two- and three-semester physics courses nationwide. We have worked to make physics interesting and accessible to students while maintaining the mathematical rigor inherent in the subject. With this objective in mind, the content of this textbook has been developed and arranged to provide a logical progression from fundamental to more advanced concepts, building upon what students have already learned and emphasizing connections between topics and between theory and applications. The goal of each section is to enable students not just to recognize concepts, but to work with them in ways that will be useful in later courses and future careers. The organization and pedagogical features were developed and vetted with feedback from science educators dedicated to the project. VOLUME II Unit 1: Thermodynamics Chapter 1: Temperature and Heat Chapter 2: The Kinetic Theory of Gases Chapter 3: The First Law of Thermodynamics Chapter 4: The Second Law of Thermodynamics Unit 2: Electricity and Magnetism Chapter 5: Electric Charges and Fields Chapter 6: Gauss's Law Chapter 7: Electric Potential Chapter 8: Capacitance Chapter 9: Current and Resistance Chapter 10: Direct-Current Circuits Chapter 11: Magnetic Forces and Fields Chapter 12: Sources of Magnetic Fields Chapter 13: Electromagnetic Induction Chapter 14: Inductance Chapter 15: Alternating-Current Circuits Chapter 16: Electromagnetic Waves

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