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Froyen and Guender have provided a thorough and careful analysis of optimal monetary policy over most of the range of theoretical models that have been used in modern macroeconomics. By providing a comprehensive and clear comparative framework they will help the student of monetary policy understand why there have been conflicting views of what policy makers should do. Central Banking In Optimal Monetary Policy Under Uncertainty, academicians and economists Richard T. Froyen and Alfred V. Guender have collaborated on presenting an informed and informative survey of optimal monetary policy literature arising during the 1970s and 1980s as a ground work for understanding current market and other economic influences on such germane issues as discretion versus commitment, target versus instrument rules, and the delegation of policy making authority within the private and public sectors. With meticulous attention to scholarship and objectivity. . . Optimal Monetary Policy Under Uncertainty is a thoughtful and thought-provoking body of work that is very strongly recommended for professional, academic, corporate and governmental economic reference collections and supplemental reading lists. Midwest Book Review Recently there has been a resurgence of interest in the study of optimal monetary policy under uncertainty. This book provides a thorough survey of the literature that has resulted from this renewed interest. The

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authors ground recent contributions on the science of monetary policy in the literature of the 1970s, which viewed optimal monetary policy as primarily a question of the best use of information, and studies in the 1980s that gave primacy to time inconsistency problems. This broad focus leads to a better understanding of current issues such as discretion versus commitment, target versus instrument rules, and the merits of delegation of policy authority. Casting a wide net, the authors survey the recent literature on the New Keynesian approach to optimal monetary policy in the context of the earlier literature. They emphasize the relationship between policy decisions and the information set available to the policymaker, a central focus of the earlier literature, obscured in much recent work. Optimal policy questions are considered in open as well as closed economy models and the often confusing terminology in the literature is sorted and clarified. Questions are considered within easily analysed models and the authors clearly show why these models lead to different (or equivalent) policy conclusions. Recent policy issues such as desirability of inflation targeting and the relative merits of target versus instrument rules are covered in detail. Economists in academia and in policymaking organizations who want to learn about recent developments in the area of optimal monetary policy, as well as graduate and advanced undergraduate students in macroeconomic and monetary economics, will find this volume a clear and thorough examination of the topic.

A positive agenda for achieving the Sustainable Development Goals by 2030 All 193 member nations of the United Nations agreed in September 2015 to adopt a set of seventeen "Sustainable Development Goals," to be achieved by 2030. Each of the goals—in such areas as education and health care—is laudable in and of itself, and governments and organizations are working hard on them. But so far there is no overall, positive agenda of what new things need to be done to ensure the goals are achieved across all nations. In a search of fresh approaches to the longstanding problems targeted by the Sustainable Development Goals, the Japan

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International Cooperation Agency and the Global Economy and Development program at Brookings mounted a collaborative research effort to advance implementation of Agenda 2030. This edited volume is the product of that effort. The book approaches the UN's goals through three broad lenses. The first considers new approaches to capturing value. Examples include Nigeria's first green bonds, practical methods to expand women's economic opportunities, benchmarking to reflect business contributions to achieving the goals, new incentives for investment in infrastructure, and educational systems that promote cross-sector problem solving. The second lens entails new approaches to targeting places, including oceans, rural areas, fast-growing developing cities, and the interlocking challenge of data systems, including geospatial information generated by satellites. The third lens focuses on updating governance, broadly defined. Issues include how civil society can align with the SDG challenge; how an advanced economy like Canada can approach the goals at home and abroad; what needs to be done to foster new approaches for managing the global commons; and how can multilateral institutions for health and development finance evolve.

Known for its accessible, precise approach, Epp's **DISCRETE MATHEMATICS WITH APPLICATIONS**, 5th Edition, introduces discrete mathematics with clarity and precision. Coverage emphasizes the major themes of discrete mathematics as well as the reasoning that underlies mathematical thought. Students learn to think abstractly as they study the ideas of logic and proof. While learning about logic circuits and computer addition, algorithm analysis, recursive thinking, computability, automata, cryptography and combinatorics, students discover that ideas of discrete mathematics underlie and are essential to today's science and technology. The author's emphasis on reasoning provides a foundation for computer science and upper-level mathematics courses. Important Notice: Media content referenced within the product

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Forensic DNA Typing, Second Edition, is the only book available that specifically covers detailed information on mitochondrial DNA and the Y chromosome. It examines the science of current forensic DNA typing methods by focusing on the biology, technology, and genetic interpretation of short tandem repeat (STR) markers, which encompass the most common forensic DNA analysis methods used today. The book covers topics from introductory level right up to cutting edge research. High-profile cases are addressed throughout the text, near the sections dealing with the science or issues behind these cases. Ten new chapters have been added to accommodate the explosion of new information since the turn of the century. These additional chapters cover statistical genetic analysis of DNA data, an emerging field of interest to DNA research. Several chapters on statistical analysis of short tandem repeat (STR) typing data have been contributed by Dr. George Carmody, a well-respected professor in forensic genetics. Specific examples make the concepts of population genetics more understandable. This book will be of interest to researchers and practitioners in forensic DNA analysis, forensic scientists, population geneticists, military and private and public forensic laboratories (for identifying individuals through remains), and students of forensic science.

*The only book available that specifically covers detailed information on mitochondrial DNA and the Y chromosome *Chapters cover the topic from introductory level right up to "cutting edge" research *High-profile cases are addressed throughout the book, near the sections dealing with the science or issues behind these cases *NEW TO THIS EDITION: D.N.A. Boxes--boxed "Data, Notes & Applications" sections throughout the book offer higher levels of detail on specific questions

In our changing world, society demands more comprehensive and thoughtful solutions from environmental

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engineers, environmental consultants and scientists dealing with the degradation of our environment. Led by Nelson Nemerow and Franklin Agardy, experts in business, academia, government and practice have been brought together in *Environmental Solutions* to provide guidance for these environmental professionals. The reader is presented with a variety of solutions to common and not so common environmental problems which lay the groundwork for environmental advocates to decide which solutions will work best for their particular circumstances. This book discusses chemical, biological, physical, forensic, medical, international, economic, political, industrial-collaborative solutions and solutions for rural and developing countries giving readers the freedom to evaluate a variety of options and make informed decisions. End of chapter questions and additional resources are included making this an invaluable teaching tool and ideal reference for those currently involved in improving and preserving our environment. Contributions by international experts in government, industry, and academia. Editors are recognized as the editors of *Environmental Engineering*, the best selling title published by John Wiley. The first action-oriented book for environmental engineers.

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