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Presents the financial models of stock and bond options, exotic options, investment-grade and high-yield bonds, convertible bonds, mortgage-backed securities, credit derivatives, liabilities of financial institutions, the business model, and the corporate model. It also describes the applications of the models to corporate finance and relates the models to fair value accounting, enterprise risk management, and asset/liability management with illiquid instruments. Each chapter introduces a practical problem and then the financial models that provide the business solutions.

The essential premise of this book is that theory and practice are equally important in describing financial modeling. In it the authors try to strike a balance in their discussions between theories that provide foundations for financial models and the institutional details that provide the context for applications of the models. The book presents the financial models of stock and bond options, exotic options, investment grade and high-yield bonds, convertible bonds, mortgage-backed securities, liabilities of financial institutions--the business model and the corporate model. It also describes the applications of the models to corporate finance. Furthermore, it relates the models to financial statements, risk management for an enterprise, and asset/liability management with illiquid instruments. The financial models are progressively presented from option pricing in the securities markets to firm valuation in corporate finance, following a format to emphasize the three aspects of a model: the set of assumptions, the model specification, and the model applications. Generally, financial modeling books segment the world of finance as "investments," "financial institutions," "corporate finance," and "securities analysis," and in so doing they rarely emphasize the relationships between the subjects. This unique book successfully ties the thought processes and applications of the financial models together and describes them as one process that provides business solutions. Created as a companion website to the book readers can visit [www.thomasho.com](http://www.thomasho.com) to gain deeper understanding of the book's financial models. Interested readers can build and test the models described in the book using Excel, and they can submit their models to the site. Readers can also use the site's forum to discuss the models and can browse server based models to gain insights into the applications of the models. For those using the book in meetings or class settings the site provides Power Point descriptions of the chapters. Students can use available question banks on the chapters for studying.

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This book explores the current state of the art in quantitative investment management across seven key areas. Chapters by academics and practitioners working in leading investment management organizations bring together major theoretical and practical aspects of the field.

This Handbook provides a comprehensive picture of the issues surrounding the structure, governance, and performance of private equity.

The Oxford Handbook of Banking provides an overview and analysis of state-of-the-art research in banking written by leading researchers in the field. It strikes a balance between abstract theory, empirical analysis, and practitioner and policy-related material.

Securities Valuation: Applications of Financial Modeling is a clear, concise guide to securities valuation and the principles of financial theory. It describes state-of-the-art methods for valuing a broad range of securities: equity, equity and interest rate options, swaps and swaptions, treasuries, corporate bonds with and without credit risks, mortgage-backed securities, collateralized mortgage obligations, credit derivative swaps, and more. Thomas Ho and Sang Bin Lee use their combined fifty years of experience in academia, financial business, and public services to present students and general readers with twenty-six challenging cases. These cases describe the contexts in which financial models are used, the practical complications of these models, and ways to deal with their limitations. Each chapter begins with a problem in valuation, formulates models for it, and then provides the solutions. The assumptions, input data, and output solutions for each model are clearly stated. The model is illustrated by a numerical example rendered in Excel. A companion website-[www.thomasho.com](http://www.thomasho.com)-contains more than 130 Excel files of all the financial models from this book and its three companion volumes. Users can download the models, analyze them on their spreadsheets, and use them to do practice exercises Securities Valuation: Applications of Financial Modeling is ideal for undergraduate and graduate courses in finance and mathematical finance as well as for professional training programs. It is part of a series on financial modeling by the authors that also includes The Oxford Guide to Financial Modeling. Future titles in the series will focus on financial modeling for options, futures, and derivatives and financial modeling for financial institutions.

Recent years have seen a surge of interest in the workings of financial institutions and financial markets beyond the discipline of economics, which has been accelerated by the financial crisis of the early twenty-first century. The Oxford Handbook of the Sociology of Finance brings together twenty-nine chapters, written by scholars of international repute from Europe, North America, and Asia, to provide comprehensive coverage on a variety of topics related to the role of finance in a globalized world, and its historical development. Topics include global institutions of modern finance, types of actors involved in financial transactions and supporting technologies, mortgage markets, rating agencies, and the role of financial economics. Particular attention is given to financial crises, which are discussed in a special section, as well as to alternative forms of finance, including Islamic finance and the rise of China. The Handbook will be an indispensable tool for academics, researchers, and students of contemporary finance and economic sociology, and will serve as a reference point for the expanding international community of scholars researching these areas from a broadly-defined sociological perspective.

The economic influence of central banks has received ever more attention given their centrality during the financial crises that led to the Great Recession, strains in the European Union, and the challenges to the Euro. The Oxford Handbook of the Economics of Central Banking reflects the state of the art in the theory and practice and covers a wide range of topics that will provide insight to students, scholars, and practitioners. As an up to date reference of the current and potential challenges faced by central banks in the conduct of monetary policy and in the search for the maintenance of financial system stability, this Oxford Handbook covers a wide range of essential issues. The first section provides insights into central bank governance, the differing degrees of central bank independence, and the internal dynamics of their decision making. The next section focuses on questions of whether central banks can ameliorate fiscal burdens, various strategies to affect monetary policy, and how the global financial crisis affected the relationship between the traditional focus on inflation targeting and unconventional policy instruments such as quantitative easing (QE), foreign exchange market interventions, negative interest rates, and forward guidance. The next two sections turn to central bank communications and management of expectations and then mechanisms of policy transmission. The fifth part explores the challenges of recent developments in the economy and debates about the roles central banks should play, focusing on micro- and macro-prudential arguments. The implications of recent developments for policy modeling are covered in the last section. The breadth and depth enhances understanding of the challenges and opportunities facing central banks.

Securities Valuation: Applications of Financial Modeling is a clear, concise guide to securities valuation and the principles of financial theory. It describes state-of-the-art methods for valuing a broad range of securities: equity, equity and interest rate options, swaps and swaptions, treasuries, corporate bonds with and without credit risks, mortgage-backed securities, collateralized mortgage obligations, credit derivative swaps, and more. Thomas Ho and Sang Bin Lee use their combined fifty years of experience in academia, financial business, and public services to present students and general readers with twenty-six challenging cases. These cases describe the contexts in which financial models are used, the practical complications of these models, and ways to deal with their limitations. Each chapter begins with a problem in valuation, formulates models for it, and then provides the solutions. The assumptions, input data, and output solutions for each model are clearly stated. The model is illustrated by a numerical example rendered in Excel. A companion website-[www.thomasho.com](http://www.thomasho.com)-contains more than 130 Excel files of all the financial models from this book and its three companion volumes. Users can download the models, analyze them on their spreadsheets, and use them to do practice exercises. Securities Valuation: Applications of Financial Modeling is ideal for undergraduate and graduate courses in finance and mathematical finance as well as for professional training programs. It is part of a series on financial modeling by the authors that also includes The Oxford Guide to Financial Modeling. Future titles in the series will focus on financial modeling for options, futures, and derivatives and financial modeling for financial institutions.

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