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Banks are a vital part of the global economy, and the essence of banking is asset-liability management (ALM). This book is a comprehensive treatment of an important financial market discipline. A reference text for all those involved in banking and the debt capital markets, it describes the techniques, products and art of ALM. Subjects covered include bank capital, money market trading, risk management, regulatory capital and yield curve analysis. Highlights of the book include detailed coverage of: Liquidity, gap and funding risk management Hedging using interest-rate derivatives and credit derivatives Impact of Basel II Securitisation and balance sheet management Structured finance products including asset-backed commercial paper, mortgage-backed securities, collateralised debt obligations and structured investment vehicles, and their role in ALM Treasury operations and group transfer pricing. Concepts and techniques are illustrated with case studies and worked examples. Written in accessible style, this book is essential reading for market practitioners, bank regulators, and graduate students in banking and finance. Companion website features online access to software on applications described in the book, including a yield curve model, cubic spline spreadsheet calculator and CDO waterfall model.

Since its beginning, when its predecessor, the Bank of Toronto, was founded by a group of flour millers and grain dealers, TD Bank has evolved into one of the most proactive financial institutions on the planet. Today, it is a cross-border colossus. The bank's expansion into the United States could yet prove to be one of its most successful ventures, with the familiar TD logo and its green background lighting up buildings in Manhattan and other major American cities. The bank is also the largest shareholder of TD Ameritrade, a company that does more daily trades than any other online brokerage in the world, and the bank itself now has over 1,300 branches in the States—more than it has in Canada—even as other institutions continue to close in the face of the financial crisis. Howard Green, Canada's best-known interviewer of business notables, brings this Canadian bank to life through the people who have built it into a money-spinning machine that now generates some \$19 million a day in profit. From the times of former executive Keith Gray, who kept a revolver on his desk in the rural Ontario branches of the 1950s, to today's CEO, Ed Clark, who oversees 85,000 employees, 22 million customers and more than three-quarters of a trillion dollars in assets, this iconic Canadian company has outshone its American counterparts and is now taking over their world.

A resource for middle and high school teachers offers activities, lesson plans, experiments, demonstrations, and games for teaching physics, chemistry, biology, and the earth and space sciences.

It can be surprising which objects float and which don't. An apple floats, but a ball of aluminum foil does not. If that same ball of foil is shaped into a boat, it floats! Why? And how is it possible that a huge ship made of steel can float? Answering these questions about density and flotation is David A. Adler's clear, concise text, paired with Anna Raff's delightful illustrations. Activities that demonstrate the properties of flotation are included.

This Very Short Introduction traces the history and cultural impact of the elements on humankind, and examines why people have long sought to identify the substances around them. Looking beyond the Periodic Table, the author takes the reader on an engaging and entertaining tour: from the Greek philosophers who propounded a system with four elements - earth, air, fire, and water - to the modern-day scientists who are able to create their own.

Includes the periodic table, writing formulas, balancing equations, stoichiometry problems, and more.

Every day, your child encounters math in many different situations. The activities in Creative Kids Math make learning math fun while also challenging your child to use math skills in different subject areas. The activities include stories, games, science experiments, and crafts! In Creative Kids Math, your first grader will: --¥ Add and subtract 0Ð20. --¥ Work with measurement and shapes. --¥ Graph and chart scientific observations. --¥ Solve math codes to unlock interesting science facts. --¥ Create art using shapes and halves and wholes.

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