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suitable for advanced undergraduate or graduate business economics and financial engineering courses in derivatives options and futures or risk management this text bridges the gap between theory and practice

since the first edition of this book was published in 1988 there have been many developments in the options and derivatives markets

for courses in business economics and financial engineering and mathematics the definitive guide to derivatives markets updated with contemporary examples and discussions known as the bible to business and economics instructors and a consistent best seller in the university and college marketplace options futures and other derivatives gives students a modern look at derivatives markets by incorporating the industry s hottest topics such as the securitization and credit crisis author john c hull helps bridge the gap between theory and practice the 10th edition covers all of the latest regulations and trends including the black scholes merton formulas overnight indexed swaps and the valuation of commodity derivatives

the first swap was executed over thirty years ago since then the interest rate swaps and other derivative markets have grown and diversified in phenomenal directions derivatives are used today by a myriad of institutional investors for the purposes of risk management expressing a view on the market and pursuing market opportunities that are otherwise unavailable using more traditional financial instruments in this volume howard corb explores the concepts behind interest rate swaps and the many derivatives that evolved from them corb s book uniquely marries academic rigor and real world trading experience in a compelling readable style while it is filled with sophisticated formulas and analysis the volume is geared toward a wide range of readers searching for an in depth understanding of these markets it serves as both a textbook for students and a must have reference book for practitioners corb helps readers develop an intuitive feel for these products and their use in the market providing a detailed introduction to more complicated trades and structures through examples of financial structuring readers will come away with an understanding of how derivatives products are created and how they can be deconstructed and analyzed effectively

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richard flavell has a strong theoretical perspective on swaps with considerable practical experience in the actual trading of these instruments this rare combination makes this welcome updated second edition a useful reference work for market practitioners satyajit das author of swaps and financial derivatives library and traders and guns money knowns and unknowns in the dazzling world of derivatives fully revised and updated from the first edition swaps and other derivatives second edition provides a practical explanation of the pricing and evaluation of swaps and interest rate derivatives based on the author's extensive experience in derivatives and risk management working as a financial engineer consultant and trainer for a wide range of institutions across the world this book discusses in detail how many of the wide range of swaps and other derivatives such as yield curve index amortisers inflation linked cross market volatility diff and quanto diffs are priced and hedged it also describes the modelling of interest rate curves and the derivation of implied discount factors from both interest rate swap curves and cross currency adjusted curves there are detailed sections on the risk management of swap and option portfolios using both traditional approaches and also value at risk techniques are provided for the construction of dynamic and robust hedges using ideas drawn from mathematical programming this second edition has expanded sections on the credit derivatives market its mechanics how credit default swaps may be priced and hedged and how default probabilities may be derived from a market strip it also prices complex swaps with embedded options such as range accruals bermudan swaptions and target accrual redemption notes by constructing detailed numerical models such as interest

rate trees and libor based simulation there is also increased discussion around the modelling of volatility smiles and surfaces the book is accompanied by a cd rom where all the models are replicated enabling readers to implement the models in practice with the minimum of effort

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practical experience in the actual trading of these instruments this rare combination makes this welcome updated second edition a useful reference work for market practitioners satyajit das author of swaps and financial derivatives library and traders and guns money knowns and unknowns in the dazzling world of derivatives fully revised and updated from the first edition swaps and other derivatives second edition provides a practical explanation of the pricing and evaluation of swaps and interest rate derivatives based on the author s extensive experience in derivatives and risk management working as a financial engineer consultant and trainer for a wide range of institutions across the world this book discusses in detail how many of the wide range of swaps and other derivatives such as yield curve index amortisers inflation linked cross market volatility diff and quanto diffs are priced and hedged it also describes the modelling of interest rate curves and the derivation of implied discount factors from both interest rate swap curves and cross currency adjusted curves there are detailed sections on the risk management of swap and option portfolios using both traditional approaches and also value at risk techniques are provided for the construction of dynamic and robust hedges using ideas drawn from mathematical programming this second edition has expanded sections on the credit derivatives market its mechanics how credit default swaps may be priced and hedged and how default probabilities may be derived from a market strip it also prices complex swaps with embedded options such as range accruals bermudan swaptions and target accrual redemption notes by constructing detailed numerical models such as interest rate trees and libor based simulation there is also increased discussion around the modelling of volatility smiles and surfaces the book is accompanied by a cd rom where all the models are replicated enabling readers to implement the models in practice with the minimum of effort

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