Pricing And Hedging Interest And Credit Risk Sensitive Instruments

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This book is tightly focused on the pricing and hedging of fixed income securities and their derivatives. It is targeted at those who are interested in trading these instruments in an investment bank, but is also useful for those responsible for monitoring compliance of the traders such as regulators, back office staff, middle and senior lever managers. Page 3/9

<u>Pricing and Hedging Interest & Credit Risk Sensitive ...</u>

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This gap is being slowly filled by recent research in this area. This paper provides empirical evidence on the validity of alternative interest rate models. We examine the pricing and hedging performance of interest rate option pricing models in the US dollar interest rate cap and floor markets. For the first time in this literature, a time

series of actual cap and floor prices across strike rates and maturities is used to study the systematic patterns in the pricing and hedging performance ...

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Abstract We examine the pricing and hedging performance of interest rate option pricing models using daily data on US dollar cap and floor prices across both strike rates and maturities. Our...

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The aim of this thesis is to conduct a comparative study of the pricing and hedging abilities of the interest rate models based on market data. Therefore, this thesis will focus on the implementation of the models rather than derivation of the models and model specific pricing formulae.

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Thus, pricing and hedging an interest rate derivative on a single yield curve mixing di□erent underlying rate tenors can lead to "dirty" results, incorporating the di□erent dynamics, and eventually the inconsistencies, of distinct market areas, making prices and hedge ratios less stable and more di□cult to interpret.

Two Curves, One Price: Pricing & Hedging Interest Rate ...

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Interest rate swaps allow companies to exchange interest payments on an agreed notional amount for an agreed period of time. Swaps may be used to hedge against adverse interest rate movements or to achieve a desired balanced between fixed and variable rate debt.

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A producer of a commodity is at risk of prices moving lower while a consumer of a commodity is at risk of prices moving higher. Hedging is an important tool when it comes to running a business from either of those perspectives. A hedge will guaranty a consumer a supply of a required commodity at a set price.

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Synopsis This book presents a major innovation in the interest rate space. It explains a financially motivated extension of the LIBOR Market model which accurately reproduces the prices for plain vanilla hedging instruments (swaptions and caplets) of all strikes and maturities produced by the ...

The SABR/LIBOR Market Model: Pricing, Calibration and ...
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Valuation and Hedging: Options, Swaps and Swaptions, London Synopsis. This book presents a major innovation in the interest rate space. It explains a financially motivated extension of the LIBOR Market model which accurately reproduces the prices for plain vanilla hedging instruments (swaptions and caplets) of all strikes and maturities produced by the SABR model. The authors show how to accurately recover the whole of the SABR smile surface using their extension of the LIBOR market model.

The SABR/LIBOR Market Model: Pricing, Calibration and ...

Hedging swaption risk — why Bermudans are so much harder;

Applications (in corporate interest-rate risk management, in structuring callable bonds) Workshop: Liability-hedging for corporate

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treasury. The Vol Surface for Rates. Defining interest rate dynamics — Normal, Lognormal or CEV? Quoting vols — Lognormal (Black) or Absolute (Normal)

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