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More Exotic Features and Basis Risk Hedging

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**[Interest Rate Derivatives Explained:
Volume 2](#)**

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Abstract

In this chapter we discuss a number of additional exotic features beyond callability. Most of the features can be combined among each other and also with callability. We then conclude the product part with a brief overview on basis products.



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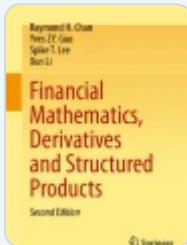
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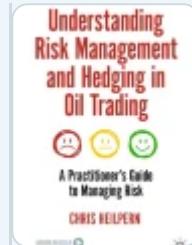
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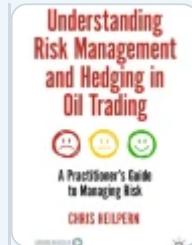
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References

Andersen, L., & Piterbarg, V. (2010). *Interest rate modeling—Volume II: Term structure models*. Atlantic Financial Press.

[Google Scholar](#)

Kienitz, J. (2014). Transforming volatility—Multi curve cap and swaption volatilities. *International Review of Applied Financial Issues and Economocs*, 5(1).

[Google Scholar](#)

Lichters, R., Stamm, R., & Gallagher, D. (2015). *Modern derivatives pricing and credit exposure analysis—Theory and practice of CSA and XVA pricing*. Palgrave MacMillan: Exposure Simulation and Backtesting.

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