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Finance, Interest Rates, Options Strategies, The Black Scholes Equation Merton Model for Credit Risk Assessment Interest Rate Option Models Understanding  
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The nominal short rate is the "shadow real interest rate" (as defined by the investment opportunity set) plus the inflation rate, or zero, whichever is greater. Thus the nominal short rate is an option. Longer term interest rates are always positive, since the future short rate may be positive even when the current short rate is zero.

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To prepare ourselves for the discussion of interest rate models, it is necessary to give precise definitions of the following terms: yield to maturity, yield curve, term structure of interest rates, forward rate and spot rate. All these quantities can be expressed explicitly in terms of traded bond prices,  $B(t, T)$ ,

## CHAPTER 7 Interest Rate Models and Bond Pricing

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There are four related models that can be used to calculate the price of European style interest-rate options such as caps or swap options. The most common model is Black's model. In Black's model the forward interest rate follows the process  $[dF = \sigma F dz]$  where  $dz$  is a Wiener process. In this model the future forward rates are lognormally distributed. The formula for the price of a call option on a rate is

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aspects of interest rate models are typically of just as much importance as their theoretical properties in these applications. In particular, it is necessary to compute not only the prices of a large portfolio of exotic derivative contracts (typically

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