

Chapter 3 Hedging Strategies Using Futures

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contracts. Therefore, in some situations, the hedger may be inclined to use shortmaturity contracts and roll them forward. This strategy is discussed later in the chapter. Example 3.1 It is

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Hedging Using Index Futures (Page 65) To hedge the risk in a portfolio, the number of contracts that should be shorted is: where V_A is the current value of the portfolio, β is its beta, and V_F is the current value of one futures (= futures price times contract size) $F_A V V \beta 34$

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