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Black-Scholes option pricing formula, and other topics such as utility functions, optimal portfolio selections, and the capital assets pricing model.

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### book "An Elementary Introduction to Mathematical Finance" Ross Solution Manual

the reader through at least 3 methods of option pricing. These include arbitrage, Black-Scholes and autoregressive models. I read the book twice to fully comprehend the authors perspective.

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other topics such as  
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on the basics of  
option pricing is  
accessible to readers  
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1) where  $I$  is the  
Lengendre-Fenchel  
transform of  $I$ , i.e.,

$$I^*(z) = \sup_x x R.$$

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( $z x - I(x)$ ): The special choice  $I(x) = e^{-x}$  corresponds to the entropic risk

measure. The case

$I(x) = 1 - p x^p$  ( $p > 1; x \geq 0$ )

yields  $I^*(z) = 1 - q z^q$  if  $z \geq 0$  and

$I^*(z) = +\infty$  otherwise

where  $q = p / (p - 1)$ .

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of arbitrage, the  
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Let  $A$  denote the

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event that he possesses one CF gene and B that he does not have the disease (since he is 30 years old). Then  $P(A | B) = P(A \cap B) / P(B) = P(A) P(B) = 2/4 \cdot 3/4 = 3/8$ . 1.6 Let A be the event that they are both aces and B the event they are of different suits.

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Instructor: Elena

Kosygina Time:

M,T,Th 16:15-18:00

(the last lecture is on

Wednesday, May 20,

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This mathematically elementary introduction to the theory of options pricing presents the Black Scholes theory of options as well as introducing such topics in finance as the time value of money, mean variance analysis,

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