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Madura, Personal Finance, 7th Edition | Pearson

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Mathematics of Finance: Amazon.com

200 CHAPTER 5 Mathematics of Finance A deposit of dollars today at a rate of interest P for years produces interest of $t r i = Prt$.The interest, added to the original principal P , gives $P + Prt = P(1 + rt)$. This amount is called the future value of P dollars at an interest rate r for time t in years. When loans are involved, the future value is often called the maturity value of the loan.

Mathematics of Finance - Pearson

Mathematics for finance : an introduction to financial engineering. - (Springer undergraduate mathematics series) 1. Business mathematics 2. Finance - Mathematical models I. Title II. Zastawniak, Tomasz, 1959-332'.0151 ISBN 1852333308 Library of Congress Cataloging-in-Publication Data Capin'ski, Marek, 1951-

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