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**What is a Bond**

**Session 07:**

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Valuation 8.~~

*Value a Bond and  
Calculate Yield*

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(YTM) Bond  
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Exercise Bond

Valuation Part I

— By Palak

Rajani IM / Bond

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And Their

Valuation

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Using this info,  
along with the  
current YTM of  
8%, the par  
value of 1,000,  
and the coupon  
payment of 90,  
we can solve for  
the bond price  
as follows: N=  
I/Y= PMT= FV=  
1000 Solve for  
PV = -1,033.12 :

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So the current  
price of the  
bond is \$1,033.  
12

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\$1,000 face  
value ABC bond  
has a coupon  
rate of 6%, with



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Interest paid  
semi-annually,  
and matures in 5  
years. If the  
bond is priced  
to yield 8%,  
what is the  
bond's value  
today? FV =  
\$1,000 CF =  
 $\$60/2 = \$30$  N =  
 $5 \times 2 = 10$  i =  
 $8\%/2 = 4\%$  PV =  
\$918.89

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*Solutions to  
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Problems, Pamela  
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The value of a bond is calculated using the present value of discounted cash flows. What is the discount rate? The

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discount rate is  
the rate of  
return required  
for an investor  
to purchase the  
bond....

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Bond valuation is a technique for determining the theoretical fair value of a particular bond. Bond valuation

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includes  
calculating the  
present value of  
a bond's future  
interest  
payments, also  
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▣ Cost of debt before and after tax Recall the bond valuation formula Replace VB by the net price of the bond and solve for I/YR  $I/YR = rd(\text{cost of debt before tax})$  Net price = market price -

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If we ignore flotation costs which are generally small, we can just use the actual market price to calculate  $r_d$

*Chapter 7 --  
Stocks and Stock  
Valuation*

Here we are

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finding the YTM  
of semiannual  
coupon bonds for  
various maturity  
lengths. The

bond price  
equation is:  $P =$   
 $C (PVIFAR\%, t) +$   
 $\$1,000 (PVIFR\%, t)$

Miller

Corporation

bond:  $P_0 =$   
 $\$40 (PVIFA3\%, 26)$   
 $+ \$1,000 (PVIF3\%,$

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$$26) = \$1,178.77$$

$$P1 = \\ \$40 (PVIFA3\%, 24) \\ + \$1,000 (PVIF3\%, \\ 24) = \$1,169.36$$

$$P3 = \\ \$40 (PVIFA3\%, 20) \\ + \$1,000 (PVIF3\%, \\ 20) = \$1,148.77$$

*CHAPTER 8*  
*INTEREST RATES*  
*AND BOND*  
*VALUATION*

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bonds may sell for less than \$1000, perhaps at \$950. If you look up their price on the Internet, or some financial newspaper, it is listed as 95. This means that the bond is selling at 95% of its face

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value, or \$950.  
The bond is  
selling at a  
discount. If the  
market value of  
the bond is more  
than \$1,000, and  
then it is  
selling at a  
premium. A bond  
with a

3. VALUATION OF  
BONDS AND STOCK

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## Bonds And

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Bonds and Their  
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Questions.

Problem 1

Callaghan

Motors' bonds

have 10 years

remaining to

maturity.

Interest is paid

annually, the

bonds have a  $\$ \backslash \$$

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coupon interest rate is 8

percent. The bonds have a yield to maturity of 9 percent. What is the current market price of these bonds?



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*Bonds And Their  
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## *Solutions*

Bond valuation is used to determine the fair price of a bond. A bond is a debt instrument used by corporations and governments to borrow capital.

Normally, t...

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Bond Valuation

Examples -

Solution Page 2

$N = 16, I/YR =$

$4.3, PMT =$

$\$37.50, FV =$

$\$1,000, Solve$

for  $PV =$

$\$937.31. Bond$

Valuation

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Solution Page 3  
Bond Valuation -  
Example 2 Assume  
that a corporate  
bond has a par  
value of \$1,000  
and 15 years  
until it  
matures. Also  
assume that  
investors  
require an  
annual effective

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rate of return  
of 12.36%  
(compounded semi-  
annually), that  
coupon interest  
is paid semi-  
annually, and  
that the current  
price for this  
bond is \$931.18.

This book is  
*Page 48/94*



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aimed at  
experienced  
practitioners in  
the corporate  
bond markets and  
is a specialised  
text for  
investors and  
traders. The  
author relates  
from both  
personal  
experience as  
well as his own

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research to  
bring together  
subjects of  
practical  
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deriving the  
zero yield  
curve, deriving  
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hedging and also  
covers interest  
rate and credit

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such factors  
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and anyone with  
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