

2IILFH /RFDWLRQ '0+ RU FODVVURRP

7HOHSKRQH

(PDLO [QLQK QJX\HQ#VMVX HGX](#)

2IILFH +RXUV 7 5 DP WR DP DP WR DP  
&ODVV 'D\ 7LPH 7 5 \$0 WR \$0  
&ODVVURRP '0+  
&RXUVH ,'

&RXUVH 'HVFULSWLRQ  
\$QDO\WLFDO FRYHUDJH RI WRSLFV VXFK DV UROH RI OHYH  
FDOOV DQG FRQYHUWLEOHV YDOXDWLRQ RI ULVN\ GHEW  
SODQQLQJ DQG LQWHUQDWLRQDO DVSHFWV RI FRUSRUDW

6WXGHQW /HDUQLQJ ~~SRQWR~~ ~~FRPP~~ ~~SRQWR~~ HWLRQ RI D FRXUVH \RX Z  
x 3/2 FRQGXFWDQDO\WLFDO QDUUDWLYHV RQ FDUV  
x 3/2 HIIHFWLYHO\ SUHVHQW ILQGLQJV LQ D FRKHUHQ  
ZULWWHQ RXWOHWV  
x &/2 ± 'HPRQVUDWH FRPPDQG RI WKH WRROV XVHG  
x &/2 ([SODLQ WRROV RI IXQGDPHQWDO DQG WHFKQL  
x &/2 \$QDO\]H ZKLFK YDOXDWLRQ PRGHV ZLWKLQ IX  
LV DSSURSULDWH ZLWK FRQVLGHUDWLRQ WR VSHFLIL  
x &/2 ± (YDOXDWH VHFUXLWLHV WR GHWHUPLQH LI VHF  
x &/2 :ULWH H[HFXYLHV VXPPDULHV EDVHG RQ DQDO  
RYHU RU XQGHUYDOXHG

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5HTXLUHG 7H[WV 5HDGLQJV

7H[WERRN 5(48,5('

x \$XWK RUDQN ( %ORFN 5RJHU ) 0XUUD\ 6LGQH\ &RWWOH

x 3XEOLV~~W~~\*WDZ +LOO

x 3XEOLFDWLRQ 'DWH

x 7LW~~U~~HDKDP DQG 'RGG V 6HFXULW\ \$QDO\VLV WK (G

x /DQJXDJ~~Q~~JOLVK

x )RUPD~~W~~DUGFRYHU

x ,6%1



( & 2 1 % 6 S U L Q J & R X U V H 6 F K H G X C

:HHN'DWH	7RSLFV 5HDGLQJV \$VVLJQPHQWV 'H
	,QWURGXFWRQ , WR 0RGHOV 7KH RU\ DQG & ,QWURGXFWRQ ,, (IILFLHQW 0DUNHW +\SRW *' &KDSWHU 7KH 6FRSH DQG /LPLWV RI 6HF *' &KDSWHU )XQGDPHQWDO (OHP
	(0 &KDSWHU 7KH 7HFKQLFDO \$SSURDFK WR (0 &KDSWHU &KDUWV <u>/DVW 'D\ WR 'URS LV</u>
	*' &KDSWHU 6RXUFHV RI ,QIRUPDWLRQ *' &KDSWHU 'LVWLQFWLRQ EHWZHHQ ,QYHV (0 &KDSWHU ,PSRUWDQW 5HYHUVDO 3DWWH <u>/DVW 'D\ WR \$GG LV</u>
	*' &KDSWHU 7KH 7KH RU\ RI &RPPRQ 6WRFN (0 &KDSW SRUWDQW WWI <u>&amp;HQVXV</u> 5HYLHZ IRU 0LG 7HUP



)LQDO ([DP 6FKHGXOH +HUH  
KWWS LQIR VMVX HGX VWDWLF FDWD  
VSULQJ KWPO