

\$&\$'(0,& \$332,170(176

3UHV\$VWLVWDQW 3URIHVVRU RI 6RFLRORJ\ %U\Q 0DZU &ROO
9LVLWLQJ \$VVLVWDQW 3URIHVVRU RI 6RFLRORJ\ %U\Q 0

('8&\$7,21

3K ' 8QLYHUVLW\ RI 3HQV\OYDQLD
6R{A!O&D`€ PD FXP /DXGH 3KL %HWD .DSSD

ZZZ DPDQGDEDUUHWFR[FRP

5(6(\$5&+ \$1' 7(\$&+,1* ,17(5(676

2UJDQL]DWLRQV DQG SRZHU HFRQRPLF VRFLRORJ\ HFRQRPLF H
PRELWLW\ VRFLDO FDSLWDO VRFLDO QHWZRUN DQDO\VLV HPRV

\$PHULFDQ 6RFLRORJLFDO \$VVRFLDWLRQ VHFWRU RQ 6RFLRORJ\
&R[\$PDQGD %DUUHW \$P\ & 6WHLQEXJOHU DQG 5DQG 4XLQQ ³,W
DQG :KR <RX \$UH 6RFLDO &DSLWDO 6RFLDO &DSLWDO %DVHG 3DUHQW 1
(GXFDWLRQ

4XLQQ \$PDQGD %DUUHW &R[6WHLQEXJOHU ³6RFLDO 3RVLWLRQ RU 6
3DUWLFLSDWLRQ" \$FFHV DQG 0RELOL]DWLRQ RI 6RFLDO &DSLWDO L
(GXFDWLRQDO 5HVHDUFKHU

&R[\$PDQGD %DUUHW 6WUXJJOH DQG (DUQHGV 6XFFHV 3UHS
8SZDUG 0RELOLW\ YLD (O\XW%R%R 6WUXJJOH \$RQWH (OOLRW % :HU
2UJDQL]DWLRQDO \$XWKRULW\ LQ DQ
6\PEROLF &DSLWDO &ROOHJH 5HF

0\$186&5,376 81'(5 5(9,(: \$1' ,1 35(3\$5\$7,21

&R[\$PDQGD %DUUHLVQW 'RZQ 2UJDQL]DWLRQDO \$%WRHNP SWV WR 5
PDQXVFULSW LQ SUHSDUDWLRQ

6W<ELXJOHU \$P\ & 5\$PDQGD%DUUHLVQW'RI D)HDWKHU ([FKD
7RJHWKHU" 8QGHUVWDQGLQJ 5HVRXUFH ([FKDQJH LQ D 3DUH

&R[\$PDQGD %DUUHLVQW 'RZQ 2UJDQL]DWLRQDO \$%WRHNP SWV WR 5
*LYLQJ 3OHGJH /HWWHUV

&R[\$PDQGD %DUUHLVQW 'RZQ 2UJDQL]DWLRQDO \$%WRHNP SWV WR 5
'HPRFUDWLF 6FKRRO

&R[\$PDQGD %DUUHLVQW 'RZQ 2UJDQL]DWLRQDO \$%WRHNP SWV WR 5
'HPRFUDWLF 6FKRRO

7(\$&+,1* 3('\$*2*<

,QVWUXFWRU RI 5HFRUG
%H\RQG 3UHVFKRRO SUD[LV LQGHSHQGHQW VWXG\ %U\Q 0DZU
&DSLWDO DQG &RQQHFWLRQV \$ 1HWZRUN \$SSURDFK WR 6RFLD
&RPPXQHV &R RSV DQG &ROOHFWLYHV \$OWHUQDWLYH 2UJDQL]DWLRQ
'LPHQVLRQV RI 3RZHU 0LFUR 0HVR DQG 0DFUR %U\Q 0DZU &R
,QWURGXFWRQ WR 6RFLRORJ\ 8QLYHUVLW\ RI 3HQQV\OYDQLD
6FKRROHG ILUVW \HDU ZULWLQJ VHPLQDU %U\Q 0DZU &ROOHJH
6RFLDO ,QHTXDOLW\ %U\Q 0DZU &ROOHJH
6RFLHW\ &XOWXUH WKH ,QGLYLGXDO %U\Q 0DZU &ROOHJH
6RFLRORJ\ RI &KLOGKRRG %U\Q 0DZU &ROOHJH
7KH ([SHULHQFH RI 7UDQV 0HQ 7UDQVPDVFXOLQH 3HRSOH DW %U\Q
&ROOHJH

7HDFKLQJ \$VVLVWDQW
6RFLRORJ\ RI (GXFDWLRQ 6RFLDO 2UJDQL]DWLRQ RI 6FKRROV 6

6HFRQGDU\ DQG 0LGGOH 6FKRRO 7HDFKLQJ
7KH 3KLOGGHOSKLD 6FKRRO
*HUPDQRZQ \$FDGHP\
/RRPLV &KDIIH 6FKRRO

3HGDJRJ\ 'HYHORSPHQW
7HDFKLQJ DQG /HDUQLQJ ,QVWLWXWH %U\Q 0DZU &ROOHJH)DO
6D/7 3HGDJRJLFDQ 3DUWQHUVKLS 3URJUDP %U\Q 0DZU &ROOHJH
2QOLQH 7HDFKLQJ ,QVWLWXWH %U\Q 0DZU &ROOHJH 6XPPHU
&RUQHOO ,QWHUFWLYH 7KHDWHU (QVHPEOH :RUNVKRS RQ ,QFO
&ROOHJH)DOO
&UHDWLQJ DQG 5HWKLQNLQJ 6\OODEL %U\Q 0DZU &ROOHJH 6XP

\$PDQGD %DU&XWVL&RDXP 9LWDH

-DQXDU\

27+(5 \$&\$'(0,& 75\$,1,1*

6XPPHU ,QVWLWXWH LQ &RPSXWDWLRQDO 6RFLDO 6FLHQFH 6,&6
,QWHU XQLYHUVLW\ &RQVRUWLXP IRU 3ROLWLFDQ DQG 6RFLDO 5
0HWKRGV RI 6RFLDO 5HVHDFK \$QDO\JLQJ 6RFLDO 1HWZRUN
+LOO

:\$5'6 \$1' +21256

&OLIIRUG *HHUWJ 3ULJH IRU %HVW \$UWLFOH +RQRUDEO
6RFLHW\ VHFWRQ RQ 6RFLRORJ\ RI &XOWXUH
*UDGXDWH 6WXGHQW 3DSHU \$ZDUG \$PHULFDQ 6RFLROR
RI (PRWLRQV
'DYLG /HH 6WHYHQVRQ \$ZDUG IRU 2XWVWDQGLQJ *UDGX
0HQWLRQ \$PHULFDQ 6RFLRORJLFDQ \$VVRFLDWLRQ VHF
-DPHV ' 7KRPSVRQ *UDGXDWH 6WXGHQW 3DSHU \$ZDUG
6RFLRORJLFDQ \$VVRFLDWLRQ VHFWRQ RQ 2UJDQLJDWL
'XUDQW 6FKRODU 6XPPD FXP /DXGH :HOHV\ &ROOH
3KL %HWD .DSSD MXQLRU \HDU HOHFW :HOHV\ &RO

*5\$176 \$1')(/2:6+,36

*\$36\$ 5HV \$ÜD0 \$'À \$O5)(4DÄ À RUN

\$PDQGD %DU&HWL&XP 9LWDH

-DQXDU\

/LOD 6DWWOHU %U\Q 0DZU &ROOHJH
'DSKQH 7VDSODV %U\Q 0DZU &ROOHJH
3HQVE\ &HQWHU)HOORZVKLS 0HQWRU
\$QGHUVRQ :LWLDN %U\Q 0DZU &ROOHJH
/LOD + ïÿ;ÃKQH WH

\$PDQGD %DU&XW WL&XP 9LWDH

-DQXDU\

ZRUNVKRSV RQ LQWHUYLHZ GHVLJQ VXUYH\ GHVLJQ D

352)(66,21\$/ 0(0%(56+,36

\$PHULFDQ 6RFLRORJLFDO \$VVRFLDWLRQ
\$VVRFLDWLRQ IRU 5HVHDUFK RQ 1RQSURILW 2UJDQLJDWLRQV DQ
(DVWHUQ 6RFLRORJLFDO 6RFLHW\
6RFLHW\ IRU WKH \$GYDQFHQW RI 6RFLR (FRQRPLFV
6RFLHW\ IRU WKH 6WXG\ RI 6\PEROLF ,QWHUDFWLRQ