

3\$' 0 ±/ DZ 3XEO\$ GP LQVWDRQ
6HFWRQ 6SUIQ ±' U-DPHV%UHQV

2IILFH &ODUN +DOO
3KRQH
(PDLO MDPHV EUHQW#VMVX HGX

2IILFH +RXUV

&RXUH/ HDUQJ 2 EHFVYH

7KLV FRXUVH LV GHVLJQHG WR EH DQ LQWURGXFWRQ WR E
FRPPRQO\ DSSO\ WR SXEOLF DGPLQLVWUDWLRQ SURIHVVLR
FRXUVH VKRXOG EH DEOH WR GHPRQVWUDWH WKH IROORZL
" \$Q XQGHUVWDQGLQJ RI WKH PDMRU FRQVWLWXWLRQDO
DJHQFLHV LQFOXGLQJ LVVXH RI VHSUDWLRQ RI SRZH
SURFHVV
" \$ IDPLOLDULW\ ZLWK WKH PDLQ SURYLVLQRQV RI PDMRU
DJHQFLHV LQFOXGLQJ WKH \$GPLQLVWUDWLYH 3URFHG
" 7KH DELOLW\ WR GLVWLQJXLVK EHWZHHQ UXOHPDNLQJ
GLIIHUHQW UHTXLUHPHQWV RI HDFK
" 7KH DELOLW\ WR GLVWLQJXLVK EHWZHHQ IRUPDO DQG I
WKH GLIIHUHQW OHJDO UHTXLUHPHQWV RI HDFK
" .QRZOHGJH RI WKH D@Ô@ÔH"

" 7KH DELOLW\ WR FRQGXFW EDVLF OHJDO UHVHDFK LQ
H[HFXWLYH RUGHU DJHQF\ UHJXODWLRQV DQG MXGLF

7H VRRN

+DOO 'DQLH\$G/PLQLVWUDWLYH /DZ %XUHDXGUDFRVLRQ 'HP
3HDUVRQ ,6%1
5RVHQEORRP 'D\$G/PLQLVWUDWLYH /DZ IRQG3XIGOLF1HIZQ<RUH
5RXWOHGJH ,6%1

(OPHQVRI <RXU* UGH

OLGWHUP)HEUXDU\
OLGWHUP \$SULO
)LQDO ([DP 0D\
&DVH %ULHIV [
0HPRV WR 3UHVLGHW 7UXPS [
,Q &ODVV 3UHVHQWDWLRQ
3DUWLFLSDWLRQ

7KH (DPV

3DUW ± \$ GP LQWDMYH\$ JHQLHV VPH&RQWMMRQ

-DQXDU\%DVLF &RQFHSWV

\$ 7KH 6\OODDEXV

% /HJLVODWLYH YV ([HFXWLYH YV -XGLFLDO

&

W

3DUW ± \$ GPLQLVWUDWLYH \$ JHQFHV WH3XEOL

0DUFK)HGHUDO 6WDWXWHV 5HJXODWLQJ \$GPLQLVWUDWLYH
\$ 7KH \$GPLQLVWUDWLYH 3URFHGXUH \$FW \$3\$
)RUPDO YV ,QIRUPDO 3URFHGHGLQJV
&KRRVLQJ %HWZHHQ 5XOHPDNLQJ DQG \$GM
% (QDEOLQJ \$FWV

5(\$',1* +DOO &KDSWHU

0DUFK \$JHQF\ 5XOHPDNLQJ
\$)RUPDO YV ,QIRUPDO 5XOHPDNLQJ
% +\EULG UXOHPDNLQJ WGHQVHLRQ
& ([HPSWLRQV IURP WKH 5XOHPDNLQJ 3URFHVV

5(\$',1* +DOO &KDSWHU 5RVHQEORRP &KDSWHU

0DUFK 12 &/ \$66 635,1* %5(\$.

\$SULO)RUPDO \$GMXGLFDWLRQ
\$ 6HSDUDWLRQ RI)XQFWLRQV
% 3UH KHDULQJ 3URFHGXUHV
& 7KH +HDULQJ
' \$IWHU WKH +HDULQJ

5(\$',1* +DOO &KDSWHU 5RVHQEORRP &KDSWHU

\$SULO 0,'7(50

\$SULO \$JHQF\ \$FFHVVLELEOLW\ WR WKH 3XEOLF
\$)UHHGRP RI ,QIRUPDWLRQ \$FW
% 7KH 3ULYDF\ \$FW
& 6XQVKLQH \$FWV

5(\$',1* +DOO &KDSWHU 5RVHQEORRP &KDSWHU

3DUW ± \$ GPLQLVWUDWLYH \$ JHQFHV LQ&RXW

\$SULO 2WKHU 0DMRU)HGHUDO /DZV \$IIHFWLQJ \$GPLQLVWU
\$ \$QWL 'LVFULPLQDWLRQ /DZV
% 7KH 1DWLRQDO (QYLURQPHQWDO 3ROLF\ \$FW
& 3UHVHQWDWLRQV %HJLQ

\$SULO 7KH \$YDLODELOLW\ 7LPLQJ RI -XGLFLDO 5HYLHZ
\$ 6RXUFHV RI -XGLFLDO 5HYLHZ
% 8QUHYLHZDEOH \$FWLRQV
& 6WDQGLQJ 2WKHU 7KUHVKROG ,VVXHV
' 6FRSH 6WDQGDUGV RI 5HYLHZ

5('\$',1* +DOO SS 5RVHQEORRP SS

0D\ 6XEVWDQWLYH -XGLFLDO 5HYLHZ
\$ -XGLFLDO 5HYLHZ RI \$JHQF\)DFW)LQGLQJ
% -XGLFLDO 5HYLHZ RI \$JHQF\ ,QWHUSUHWDWL
& -XGLFLDO 5HYLHZ RI \$JHQF\ ,QWHUSUHWDWL
' -XGLFLDO 5HYLHZ RI \$JHQF\ 'HFLVLRQV

5('\$',1* +DOO SS

0D\ \$JHQFLHV 7KHLU (PSOR\HHV
\$ 7KH)HGHUDO 7RUW &ODLPV \$FW
% 6HFWLRQ &ODLPV
& 2IILFLDO ,PPXQLW\
' <RXU 5LJKWV DV DQ \$GPLQLVWUDWRU

5('\$',1* +DOO &KDSWHU

0D\),1\$/ (;\$0

*HQHUDO ([SHFWDWLRQV 5LJKWV DQG 5HVSRQVLELOLWLHV

