

6WDWHPHQW E\ 0U +\XQVRR .LP &RXQVHOORU
3HUPDQHQW 0LVVLRQ RI WKH 5HSXEOLF RI .RUHD WR
0HDVXUHV WR (OLPLQDWH ,QWHUQDQDWLRQ DQ!7(HXURUL
2FWREHU

1HZ <RUN

0U & KDLU

)LUVW RIGDHOORIJDWLRLQ ZRXOGRQLNQGWRKFRQJWKDHUXPHDR
%XUHDXRQHFWLRLQV , DP FRQILGHQW WKDW XQGHU \P
PHHWLQJV ZLOO SURGXFH \$RQJ\SHUWIRFRRWORPQH
WKDQN WKH 6HXRQHODDUHLQJWRSUHSDWLQJ WKLV PHHWL
UHSRUW RQ WKLV DJHQGD

0U & KDLU

7KH 5HSXROHRIHWKDPDFRMVWHUURULVP DUH FULPLQD
UHJDUGOHVV RI WKHLU PRWLYDWLRQV WIKHIQHDYUHU
FRPPLWWHHOHHJ\DWLRQJO\ FRQGHRLQVDQHULWWVUURP
PDQLIHVWLQWORQDQWWKRRQLWWKHGDVLV RI [HQRSKRE

VSLUVROR\QGLDJUHHG WR
QHZ UHVROXWLRQ

+RZHYSLGWH WKH FRPPHQGDZ\HFSQLQQRUWHG\HWPDKHG

WKDW JORE ~~DOLV~~ SURGXFWKWP WKUHDWV WR WKH HORED
WKUHDWV IURFDLQPHDQG\$WKHLU DILOLDWHV KDYH V
FRQIOLF WJRQHV DQG QKILQHEQHZQQGRNQWWJLHQJ WH
RSSR ~~WWKRQ~~ WWWBRWHLFWWWLW DQG PRELOLJH UHVRXUFH

OU & KDLU

SUHYHQW WKH PLVXVH RI WHFKQRORJLHV E\ WKH WH

,Q OLQH ZLWK WIGLXULRQJUK&NHUHLGHQW * HQHUDO \$ VVHP
VXSSRUW IRU WKH FUHDWLRQ RI DQ LQWHUQDWLRQD
HWKLFDO QRUPV IRU \$, DQG GLJLWDO WHFKQRORJLH
QDUURZLQJ WKH GLJLWDO GLYLGH

/DVWO\ P\ GHOOFRDPWLVRQKH DGRSWLQLRK WDSSRUQXW
KXPDQLWDULWQRHDWRSHWLIRQHHJH PHDVXUHV LSSMRVHG
WKH VDPH WLPH P\ GHOHJDWLRQ DOVR EHOLHYHV W
WR FRQVWUDLQ WHUURULVWV

OU & KDLU

\$V D VWURQJ VXSSRUWHUURRIUJLQHEDQBHQWQ WRNUHUQ P
FRPPLWWHG WR WKH IXOO LDQG HUPHHQHWDDVQLWDQ18 U HWKR
FRQWWQRXSHHQJDJHG DQG DFW LQ WKLV UHJDUG

7KDQN \RX (QG