

J P N V T J D B M & O H J O F F S J O H B O E . V T J D B T 5 I F S

\$OH[DQGHU - *UDXU

OHPEHDKH 1HZ <RUN \$FDGHP\ RI 6FLHQFHV 3RVW *UDGXDWH 6FKRRO LQ +HDOWK 3V\FKRORJ\ 8QLYHUVLW
&RUUHVSRQGLQ\$OBIK\DKRKHU - *UDXU OHPEHU 7KH 1HZ <RUN \$FDGHP\ RI 6FLHQFHV 3RVW *UDGXDWH 6FK
(PDLO JUDQLPXP#\DKRR FRP

5HF GD-WKH \$FF GD-WKH 3XE GD-WKH

&RS\ULJKW < *UDXU \$- 7KLV LV DQ RSHQ DFFHVV DUWLFOH GLVWULEXWHG XQGHU WKH WHUPV RI WH
GLVWULEXWLRQ DQG UHSURGXFWLRQ LQ DQ\ PHGLXP SURYLGHG WKH RULJLQDO DXWKRU DQG VRXUFH D

(GLWRUdV 1RWH

LVQHZ LVVXH RI -%0(YROXPH LVVXH LV D TXLWH FRPSUHKHQVLYH
UHLYLHZ RI WKH DFWXDO HUHDQFHODFWHIG IDQ\ \$K\WV DV

6XFK DQ LQLWLDWLYH LV LQWHUHVWLQJ WR D ZLGHU FDWHJRU\ RI SXEOLF QR
RQO\ WR WKH XVXDO VSHFLDOLVWV LQWHUHVWHG LQ ELRPXVLFDO HQJLQHHUL
DVSHFWV

'LVWLQJXLVKHG DXWKRUUV FRQWULEXWH WR D ODUJH SDQRUDPD RQ WKH
DSSOLFDWLRQV RI 0XVLF LQ VRPH WKHUDS\ WHFKQLTXHV 9DULRXV DSSURDFKHW
DUH LQWURGXFHG OLNH WKH SV\FKRORJLFDO DSSURDFK LQ WKH SDSHUV RI 1DH
) %HGLUKDQ *%OWHSH DQG +DPLW &RVNXQ WKH LQWHJUDWLRQ RI 0XVLF ZLWK
RWKHU WKHUDSLHV (ULF % OLOOHU DQG 5LHNR (JFKL WKH XVH RI WKH
XSWRGDWH WHFKQRORJ\ DQG 0XVLF LQ WKH FOLQLFDO HQYLURQPHQW 0DWKHZ
+ :RROKRXVH DQG \$OH[=DUDQHN DQG WKH XVH RI 0XVLF LQ HGXFDWLRQDO
SURFHVV 3LHUV 6SHQFHU 0DQ\ WHQGHQFLHV DUH ZHOO SU@V@+QWKG WKHWDQ
R...QOEP@U =DUDQHN G uD...Q H }UV\$UHVHQWV D

UHVHDUFK RQ fKRZ WKH EUDLQ ZRXP\GHQMDFW ZKLOH OLVWHQLQJ WR
FRPELQDWLRQV RI PDMRU PLQRU VRXQG DQG KDSS\ VDG O\ULFVg TXRWHG
IURP WKH DEVWUDHFWRQW HU@B\WGDQHOU WKH ZD\
IRU GHSHU DSSOLFDWLRQV LQ WKHUDS\ E\ XVLQJ WKH DSSURSULDWH WRQDOLW
DQG O\ULFVW\HFRFG\AGLUBHWW\FRQG SDSHU GHVFULEHV DQ
DSOLFDWLRQ GHVLJQHG IRU SHRSOH ZLWK 3DUNLQVRQdV GLVHDVH LQ ZKLFK D

HIXQED@QAD €