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/ 2 & \$ 7 , 2 1
- 2 % 7 < 3 ()
6 + ,) 7
' (3 \$ 5 7 0 (1 7
% \$ 5 * \$, 1 , 1 * 8 1 , 7
& / 2 6 , 1 * ' \$ 7 ()

+ RXS
6 HDWWOH 0 XQLFLSDO JKL
& LYLO 6 HUYL FH ([HPSW 5 HJXODS
' D \
6 HDWWOH & LW\ / LJKW
: 6 & & (/ RFDO & / 0 D Q DJHUV
30 3 DFLILF 7 LPH

326 , 7 , 21 ' (6 & 5 , 37 , 21

6 HDWWOH & LW\ / LJKW RI DV KGH S D MW RHI RSIHW KHW Q B WILVXQ Q FHDSDUQ B V W ZQ HG XW
LQ WHUPV RI WKH Q XJREVW HURYH GS V2W R B HDMKH ZR IDN N GZ M HU\ KDUG WR NHHS
HOHFWULFLW\ DHRDQ B EIOQHY LUHRQQLPHEQD D Q& WVRXJQHQZRHG Q B WLRQDO OH
HQHUIJ\ HIIFLHQF\ DQG HQYLURQPHQWD O VWHZDUGVKLS

7 KH * HQHUDWLRQ 2 SLQHJDWULRQQ V L Y(LQJL RQ) QDQORR N LQJW URMFW & RQ 0 D QDJHP
6 HUYL FH V ZKURX \$ Q GL Y L GKKHD * ZHLOOHO DMR L RQ V2 S KQJL QHHULQJ 0 D QDJHPHQW
SHUIRUP 3 XEOLF : B G R V QFLR/QWUD DFLVR QU HFYRLQNZW UDKFGV BIEQ Q QWVDRYQH EHKDOI RI V
' HSDUWPHQW DQG D @ QLGVI UHQRQH LQWHPDVQ D/J RUV DRQL P DQV L R6& V ZLWK LQ * HQH
7 ' RQ SXEOLF ZRUNS RFORQ WUD DQWLGQ B H V W SUDFWLFHV

7 KLV SRVLWSLRRQWZWQOWUKH S H Q D W D R Q R Q (Q J L Q H

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- \$ VVLVW ZLWK WQ D WQJLQJ DQHGI RM DII PHPEHUV
- 4XDOLW\ FRQWURO ZRUN SURGXFW RI & RQVWUXFWLRQ 0 D QDJHPHQW

'HYHORS DQG RYHUVHH SURFHVVHV IR



KWWS ZZZ VHDWWO_H JRY
& 2 1 6 7 5 8 & 7 , 2 1 0 \$ 1 \$(7 0 6 (5 9 , & (6 0 \$ 1 \$ * (5
&)



- R E % X O O H W L Q

K W W B H Q W D M R I Q V F J R P W M I Q D M W ' O M

7 K H & L W \ L V D ' U X J) U H H : R U N S O D F H

& R Q V W U X F W L R Q 0 D Q D V H O P D H Q Q W H S U H G X S S I O H P H Q D W L D G I 4 X H V W L R Q Q

:KLFK EHVW GHVFULEHV \RXU KLJKHRQW FRPSOHWHG OHYHO RI HGXFDW

- 6RPH +LJK 6FKRRO
- +LJK 6FKRRO 'LSORPD RU *('
- 6RPH FROOHJH
- \$VVRFLDWH V 'HJUHH
- %DFKHORU V 'HJUHH
- 0DVWHU V 'HJUHH
- 'RFWRUDWH 3K' 'HJUHH

'R \RX KDYH WD 3DQDJHFPHQW & HUWLILFDWLBRQQDBQBJSRQWU X