

'LIIHUHQFHV LQ 6KRSSHUV † \$
7RZDUGV 1DWXUDO YV 2U

5RGULJXHV \$QWRQLR &HVDU 0.7

7KLV ZRUN LV EHLQJ FRQGXFWHG DV DQ LQGHSHQGHQW
DFFHSWHG IRU SXEOLFDWLRQ E\ D SHHU UHYLHZHG MRXUQD
WRZDUGV DQDO\VLV RI SRWHQWLDU UHODWLRQVKLSV EHW
VSHQGLQJ SXUFKDVH IUHTXHQF\ QXPEHU RWSDA L:WBPV SX
ZLWK WUXVZKDEWZKDRULDQDFWRBGO RRRIG WKH\ DUH WKH V
86'\$ KDV LVVXHG VWULQJHQW UXOHV IRU TXDOLI\LQJ IRU D
WKHP WKURXJK FDPDLJQV DPHG DW WKH SXEOLF 7KH W@
DV\PPHWU\ RI LQIRUPDWLRQ LQ WKH 86 PD\ KDYH ZRUVH
GRFXPHQWHG E\ VHYHUDO VWXGLHV LQ WKH SDVW \HDU
,Q RUGHU WR YHULI\ ZKHWKHU WKH XQGHUVWDQGLQJ RI ZK
ZH KDYH FRQGXFWHG DQ DQDO\VLV RI VXUYHIV SHUIRUPH
ZHUH SULPDULO\ LQWHUHVWHG LQ GLVFRYHULQJ LI FRQVXP

WV\WKH\ NQRZ ZKHWKHU

IRRGV GLIIHU IURP HDFK RWKHU LI WKHUH LV GLIIHUHQW
YLV j YLV D 31DWXUDO' ODEHO FODLP DQG WKH :73 IRU HDF
VKRZQ WKDW FRQVXPHUV † XQGHUVWDQGLQJ RI WKH WHUPV
1RW RQO\ WKH PDMRULW\ RI FRQVXPHUV EHOLHYH WKH\ NQ
KLJKHU OHYHOV RI FUHGHHQFHV IRU 86'\$ &HUWLILHG 2UJDQLF
GLIIHUHQWLDWLRQ EHWZHHQ WKH DWWULEXWHV RI QDWXUD