

OLWVXELVKL 8)-)LQDQGEBOOS*RUURDXSHGQ BI V6/IR8F G D4WQJARpAS ^3dVZKEI
LV SODQQHG WR EH HVWDEOLVKHG LQ SODDUWHFLXQBIWH LQ 8W/
*URXS DV D ZKROH XWLQLQJ WKH IXQIRWLRQFVK FNQFRSZDOQ
LQFOXGLQJ WKH FRPPHUFLO EDQN WUJKHWUERDXSN DQG WKH

\$W WKH WLPH RI KHW6WKGHDWRRS ZWOSUERQWIHV WHRWRU FR
DQG ZLOO FDUU\ RXW UHVHDUFK UHODWZHGV KV RV KGH* LRQD RURP
D PHFKDQLVP WR HRQW DEEHOWZIKHQDWKH V X WQDVLQH QRQHMMQ
PWZHHK H €%P %p € RWZ@ VSHFLDOOTyCPDÀ` P€@pÀ 0 • 0 p° € 0
3KDUPDFHXWLFDO &R /WG 'HORLWWH 7RXFKH 7RKPDWW
OHFWULF 3RZHU &RPSIDQSRQRQIGILHQ JQVXUDQFH &RPSDQ\
RUDWHG
DQ *URXS

, Q U H F H Q W \H D U V (ZK LLFQKY FRV\WPLHGQHW V N Q F L D Q QDPQHGQ WRD\CH U
IDFWRUV LQ LQ Y H V W P H Q W G H F L V L R Q V L Q F G S DLS\SDU\ LPVDDUONH W
FRPSDQLHV IDF H WK(H *F K Q KROUHPQJWHLVR RI G H M E \R W Q WHD Q C G H II
VWDNH KROGHU HQ J D J H PKH Q V V W L Q W F O W G R Q D O Z L L V Q Y H V W R U V

, Q T X L U L H V U H J D U G I L Y Q F J O M R K K U M * 6 W X G \ * U R X S
2 U K H ĐÀÀ 0 p `` Đ € € P,, À € ` d € Ø 0