



















3IOLFKWHQ GHU JHVHW]OLFKHQ 9HUWUHHU  
'LH JHVHW]OLFKH 9HUWUHWXQJ KDW HLQH \$XIVLFKVVIXQNWLRQ  
SIOLFKWHW GLH %HZRKQHULQ RGHU GHQ %HZRKQHU PLQG [ SU  
]X YHUIJZLVVHUQ GDVV HV LKP JXW JHKW

3IOLFKWHQ GHU (LQULFKWXQJ  
'LH (LQULFKWXQJ YHUSIOLFKWHW VLFK GLH LKU DQYHUWUDXWH  
EHQVJHVWDOWXQJ ]X EHUDWHQ EHJOHLWHQ XQG ]X XQWHUVW¾W  
WHQ HQWVSUHFKHQGH 7DJHVWUXNWXU DQ]XELHWHQ RGHU ]X YH  
QHQ XQWHUVWHKHQ GHU 6FKZHLJHSIOLFKW JHJHQ¾EHU 'ULWWHQ  
WHQ 3HUVRQ XQG GHUHQ \$QJHK,ULJHQ

-RXUQDOI¾KUXQJ LP %HZRKQHULQIRUPDWLRQVV\VWHP  
žEHU GHQ %HWUHXXQJVYHUODXI GHU EHWUHXWHQ 3HUVRQ ZLUG  
GRNXPHQWDWLRQ JHI¾KUW GDV JHVLFKHUW LVW (LQVLFKW HUK  
ZHOFKH PLW GHU VR]LDOS!GDJRJLVFKHQ PHGL]LQLVFKHQ RGHU V  
EHWUDXW~~RZDQ~~ 3HUVRQHQ GHU \$XIVLFKWVLQVWDQ]HQ GLH GLH D  
HOOH \$XIVLFKW ZDKUQHKKPHQ

9HUVFKLHGHHQHV  
\$OV QHXWUDOHXQ%V%KQDWWXQJVVWHOHHQ ZLUG DXI GLH 3UR 6HQH  
3UR 0HQWH 6DQD 6FKZHL]HULVFKH \$UEHLWVJHPHLQVFKDIW ]XU  
6\$(% RGHU SURFDS GHU HKHPDOLJH 6FKZHL]HULVFKH -QYDOLG