EDQRQV JHPI%‰H5LHQJHH O

XQWHU ÐLXQ ZDHQLVH VHLQH IU•KHUHQ 5HVROXWLRQHQ •EHU /LEDQRQ
XQG 0YUR]P 6YHRSPWHPEHU 0DL YRP
YRSPXJXVW $XJXVWPW $XJXVWPW
YRSPXJXVW $XJXVWPW $XJXVWPW
YRSPXJXVW $XJXVWPW $XJXVWPW
XQG $YXRUPXVW VRZLH GLH (UNOlUXQJHQ VHLQHV 3UIVLG
/LEDQRQ LQVEHVRQGHUH GLH (UNOXUXQJ VHLQHV 3UIVLGHQWHQ YRP

LQ 5HDNWLRQHQ LQ HHPG6HFKUHQEVWHUV I•U DXVZIUWLJH $QJHOHJH
/LEDQRQV -XRPL DQ GHQ *HQHUDOVHNUHWIU HQWKDOWHQH (UVXFK

LQ %HNUIWLJXQJ VHXLQHYR%HWWHQQGWLQHQVXFKI•KUXQJ DOOHU %H
WLRQ XQG LP %HZXVVWVHLQLV•HKLUXHUJ 9HLQDHQWGRXHUXKDJW]HQ
XQG HLQHU ODQJIULVWLJHQ /|VXQJ EHL]XWUDJHQ ZLH LQ GHU JHQD

PLW GHP $XVGUXFNGVDHL•EHU -%GHKDWRUQQQEVK GHU 9HUEVFKLHGXQJ
GHLHVWHOOXQJ HLQHU GDXHUKDIWHQ :DIIHQUXKH XQG GLH (

îÀ Q.HQÒJ°U OL TP O@0 OC OXP0¤p¯ P JàU OBqp À XPP Bp0 ÈÌBÈZ0H A Bq`0 @•S D O@0Dp OSB0À X` Yr@