

ZHUGHQ PXVV ,Q GLHVHU +LQVLFKW 9QGPRW\$ENRUP 5DIW.V.HQHW5DLW Z
GLJW IHUQHU GLH YRQ GHU 8QWHUVXFKXQJVNRPPLVVLRQ GHU \$I
\$UEHLW KLQVLFKWOLFK GHUHQ QDEH KU QDEJKKQ JX GGU I (HQMDOLW KQJ G
UHFKWH 8QWHUVXFKXQJ XQG %HULFKWHUVWDWWXQJ HUZDUWHW
JHQ XQG OHJW LKU QDKH GHQ \$EVFKOXVVEHULFKW •EHU 6•GVXGD

'HU 5DW VHQHQ 3HUVRQDOXQGGSRDQJWUVXSBHQHQGHQ /IQGHUQ G
VHLQH QWLHI HPSIXQGHQH Q'DQN I•U LKUHPXWLJHQ 0D%QDKPHQ
=LYLOSHUVRQH GHQH N|USHUOLFKH *HZDOWVGD BKWLQXJGGJ]XU
6•GVXGDVHQHQHQG «ñ ûò ÀQG•p GURPG•À V(Q UXQYp1` p`XG

VHLQHU YRUOIXILJHQ *HVFKIIVRUGQXQJ HLQJXODGHQ RKQH 6V
3XQNWHV WHLOJXQH KPHQ

Ä% HUGFKW*HQHUDOVHNUHWIUV •EHU 6XGDQ XQG 6•GVXGDQ
6FKUHEHQ GHV *HCFKWWWWWHUHQJW ;!àU|UQEFK 0W 06', y.¼Ñ@, À LQ

XQWHUODVVHQ XQG VWDWWGHVVHQ]XU)|UGHUXQJ GHV)ULHGHQV X
JUXSSHQ EHL]XWUDJHQ

LQ \$QHUNGHUQZLQFKWLJHQ 5ROOH GLH 2UJDQLVDWLRQHQ GHU =LYL
PHLQVFKDIWHQ)UDXHQ XQG -XJHQGOLFKH LQ 6•GVXGDQ EHL GHU (L
XQWHUVWUHLFKHQG ZLH ZQ 6KGLH D QGHUHLW ZRQGLVFXUFKIDUWGL
GHV \$ENRPPHQV LVW

QDFKGU•FNOLFKHQGDVX KLGZIRLWEHVWHKHQGHQ +LQGHUQLVVH I

YRP\$XJXVW HU GHQ 6FKXW] GHV KXPDLWUHQ 3HUVRQDOV XQ
1DWLRQHGHQ GHU 5HVROXWLRQHGHQ YSRPW
YRP -XOL 6YRWHPEHU 0IUJ YRQG
YRP -XQL •EHU .LQGHU XQG EHZDIIQHWH .RQIOLNWH GHU 5HVRO
-XQL 6YRWHPEHU 2NWRPHU YRP
'HJHPEHU -XQRP XQG 2NWRPHU •EHU)UDXH
XQG)ULHGHQ XQG 6LFKHUKHLW @IIQ€U @QDO„€UK@@ @€EH`@

UHF~~XVQ~~WZLFNOXQJV RUJDQLVDWLRQHQLQ *HELHWHQ PLW KR
HLQVFKOLH%OLFK 6FKXOHQ .XOWVWIWWHQ .UDQNHQKIXVHUQ
5HJLHUXQJ 6•GVXGDQV QLFKW LQ GHU /DJX L~~VZ~~KRUGHULVWHXQW
LLHLQH PLVVLRQVZHLWH)U•KZDUQVWUDWHJLH XP]XVHW]HQ C
,QIRUPDWLRQVEHVFKDIIXQJ hEHUZDFKXQJ 9HULILNDWLRQ)U•
WLRQVPHFKDQLVPHQ HLQVFKOLXU%~~OLFK~~5HIDWVQ~~DFR~~HZKLVH
\$QJULIHXDXI 3HUVRQDO XQG (LQULFKWXQJHQ GHU 9HUHLQWHQ
LY GLH]IIHQWOLFKH 6LFKHUKHLW GHU 6FKXW]RUWH GHU 0LVVL

