

\$XI VHLQH UJXQJ \$SULO EHVFKORVV GHU 6LFKHUKHLWVUDW G
JHPI% 5HJH QHU YRUOIXILJHQ *HVFKIIWVRUGQXQJ HLQJXODGHQ RK
IROJHQGH QJXQJXQJPHQ

Ä'LH 6LWXDWLRQ LQ &{WH G↑,YRLUH

6FKUHLEHQ GHV 9RUVLVWJHQGHQ GHV \$XVVFKXVVHV GHV 6LFKHU
WUHIIHQG &{WH G↑,YRLUH QJXQJ 3UIVLGHQWHQ GHV 6LFKHUKHL

6RQGHUEHULFKW GHV HUHWHQMU EHU GLH 2SHUDWLRQ GHU 9HUHLQ

6

3

5HVROXWLRQ

YRP \$SULO

'HU 6LFKHUKHLWVUDW

XQWHU DXQZDLOH VHLQH IU•KHUHQ 5HVROXWLRQH QLWXQD GLRQ UNO
LQ &{WH G↑,YRLUH LQVEHVRQGHUH GLRYSHPEROXWLRQH YRP Y
0IUJ XQG \$SYRQ

PLW I•UEGLH \$UEHLW GHV \$XVVFKXVVHV GHV 6LFKHUKHLWVUDWV Q
G↑,YRLUH XQG PLW GHP \$XVGUXFN VHLQHU \$QHUNHQGHU 5HU GLH \$U
VROXWLRQ)HEUXRQ HLQJHVHWJWHQ 6DFKYHUVWIQGLJHQJUXS

QDFK %HKQDQG XQJL FKWV GHU 6DFKYHUVWIQGLJHQJUXS SHU BFKWV
GHV *HQHUDOVHJHUVHUVXQGHV GHV 6RQGHUEHULFKWV GHU *HQHUDOV

348

QDFK %HKQDQG XQJL FKWV GHV \$HVFKXVVHV GHP P•QGOLFKHQ %HU

0

DXI VHLQH %HVFKORVV 5HVROXWLRQH LQ GHQ =L
GHU 5HVROXWLRQ LQ =LGHU 5HVROXWLRQ IHVWJHOHJWHQ
SU•IHQ

XQWHU %HUV•XQGHU 6WDELOLVLHUXQJ &{WH G↑,YRLUH HUJLHO
DXI GLH (QWZDIIQXQJ 'HPRELOLVLHUXQJHQ GHV 6LFKHUKHLWVUDWV
QDWLRQDOH \$XVV|KQXQJ XQG GLH %HNIPSIXQJ GHU 6WUDIORVLJNHL
3UIVLGHQWVFKD2WVZREKQ YRP XQG GHU)RUWVFKULWVH EHLQ 0DQDJH
VRQVWLJHPULFKUFBZLH EHL GHU %HNIPSIXQJ GHV XQHUODXEWHQ +DQ
JOHLFKJHLWLJ GLH 1RWZHQGLJNHLW EHWQRHQG GLHVH 9HUEHVHUX
6WDELOLVW &{WH G↑,YRLUH EHLXWUDJHQ

WIWLJ ZHDFK QDSLWH

0D%QDKPHIQHEG5HLVHQ XQG)LQDQJHQ GLH LQ GHQ =LIIHUQ ELV
=LIIHUGHU 5HVROXWLRQ YHUKIQJW XQG DQVFKOLH%HQG YH
IHU GHU 5HVROXWLRQ PLWHQRIRUWLJHU :LUNXQJ JX EHHQG
EHVFKOLH%VHX%HWG=LRIHU