

DWLRQ LP 1DKHQ 2VWHQ<sup>3</sup> WHLO]XQHKPHQ

\$XI GHUVHOEHQ 6LW]XQJ EHVFKORVV GHU 5DW DX% HUGHP ,VPDL  
GHV \*HQHUDOVHNUHWIUUV IGHQHPQWH 6WHGSHKUDQZPHNUHWHQIU I•U KXP  
XQG 1RWKLOIHNRRUGLQDWRU XQG 0XKDQQDG +DGL GHQ 5HJLRQDOO  
1DKHQ 2VWHQ XQG 1RUGDVHLQDIUJYRUPQIXHLJHQ \*HVFKIIWD/RUGQXQJ ]  
GHQ

\$XI VHLQHUW]XQJ2NPREHU EHKDQGHOWH GHU 5DW GHQ 3XQNV

Ä' LH 6LWXDWLRQ LP 1DKHQ 2VWHQ

6FKUHLEHQ GHV \*HQHU2NPREHNUHWIUUVYRPHQ 3UIVLGHQWHQ GH

6 3

5HVROXWLRQ  
YRP 2NWREHU

'HU 6LFXHUKHLWVUDW

XQWHU DIXZHLQ 5HVROXWLRQSHS WHPEHU YRP 0IU] YRP  
XQG \$XRPVW

DQJHVGLFKWHQ GDVV GLH 8QWHUVXFKXQJVPLKWHPEVGHU 2UJDLVD  
GHU]HLW ZHLWHUH 9RUZ•UIH •EHU GHQ (LQVDW] FKHPLVFKHU :DIIHQ I

XQWHU HUQHXXWHU HQWMFHLHGHLQWDMJH9HMXIGZHGXQWR[LVFKHQ  
LQ GHU \$UDELVFKHQXQGSXKHEOWNUGWIGDU•EHU GDVV LQ GHU \$UDELVF  
YLOSHUVRQHGXUFK DOV :DIIHQ HLQJHVHW]WH WR[LVFKH &KHPLND

EHNUIIWGDHVGGHU (LQVDW] FKHPLVFKHU :DIIHQ HLQMGDVFKZHUHQ  
VWHOOW XQG HUQHXXW HUNOIUHQG GDVV GLH I•U HLQH (LQVDW] F  
ULFKWXQJHQ \*UXSSHQ RGHU 5HJLHUXQJHQ ]XU 5HFKHQVFKDIW JH]R

EHVFKGLH%MQ 5HVROXWLRQ \*HPHLQVBEHQW8QWDOQGFK&  
PHFKDQLVPXV GHU 2UJDLVDWLRQ I•U GDV 9HUERW FKHPLVFKHU :D  
1RYHPEHU ]X YHUOIQJHUQ XQG EHNXQGHV VHLQH \$EVLFKW YP  
9HUOIQJHUXQJ ]X HUZIJHQ

EHNUIGLHWLIIHUQ ELV ELV XQG GHU 5HVROXWLRQ  
YROOH )XQNWLRQVIKLNHLW GHV \*HPLQVDPHQ 8QWHUVXFKXQJVPH  
OHLVWHW VHLQ PXVV

EHVFKPLH%GHU \$QJYOEHIHQKHLVXDENVHLEHQ

\$XI GHU6LW]XQJ HLQVWLPPLJ YHUDEV

%HVFKO•VVH

\$XI VHLQHUW]XQJ1BPHPEHU EHVFKORVV GHU 6LFXHUKHLWVUD  
JHPI% 5HJLHGHU YRUOIXILJHQ \*HVFKIIWMLPUGQXQWHLQ]XQWGHUWRK  
3XQNVHV Ä' LH 6LWXDWLRQ LP 1DKHQ 2VWHQ<sup>3</sup> WHLO]XQHKPHQ