

E H J U • % W G L H \$ C O L W U C H L Q H X Q X I S Q H X Q W H U Q L P P W X P G L H 1 X O O W V H N U H W I U V J H J H Q • E H U V H [X H O O H U \$ X V E H X W X Q J X Q G V H [X H O O H P O L V L K U 3 H U V R Q D O G H Q 9 H U K D O W H Q V N R G H [G H U 9 H K U W L G Q M Q H * Q B I W D Q Q H Q U H W I U D X F K N • Q I W L J D O O H G L H V E H] • J O L F K Q R W Z H Q G L J H Q 0 D % Q D K P W H Q X Q G I R U G H U W G L H W U X S S H Q V W H O O X Q Q G H L Q] L I S Q C L H Q D Q B B % Q Q D K F R N H H U J U H L I H Q X P V G L D F V K H L G J H Q W D U H M O L Q H Q + D Q G O X Q J H Q L Q) I O O H Q D Q G H Q H Q X Q J V J H P I % X Q W H U V V X F K W X Q G E H V W U D I W Z H U G H Q

E H V F K O L H % W G D V 0 D Q G D W G H U 7 U X S S H X P H L Q H Q = H L W U D X F - X Q L J X Y H U O I Q J G H W Q * K Q I S U H D I O W X H N K U W W I U J X J H Z I K U O H L V W H Q Q R W Z H Q G L J H Q . D S D] L W I W H Q X Q G 5 H V V R X U F H Q] X U V L F K H U H Q X Q G X Q U V X F K W G H Q * H Q H M J E D O ' A T P A P H U M U Y E S D O O H ' H] H P E H U

' H U 6 L F K H U K H L W V U D W

X Q W H U + L Q Z H L V D X I V H L Q H 5 H V \$ C M W Q R Q H Q
Y R P I S W H P E H U Y R P I R E U X D U
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± G D U X Q W I H Q O L R Q H Q % L Q Q H Q Q S U R V Q H L Q E H Q Q V F K H Q G L H L Q V F K Z H * H E L H W H Q O H E H Q H L Q V F K O L H % O L E K Y 3 D O O S M W V R Q H Q F G W H O L Q J B Q O D Q H C H L Q J H V F K O R G U V Q Q H V Q L Q Q X P D Q L W I U H + L O I H H L Q V F K O L H % O L F K P H G L] L

JXWLHIVW EHVRUJW GDU•EHU GDVV VHLQH 5HVROXWLRQHQ
QLFKW ZLUNVDP GXUFKJHI•KUW ZXUGHQ LQKGHLQH YHHS+OQFVKWVQ JDHQOQG
GHP KXPDQLWIUHQ 9|ONHUUHFKW XQG GHQ LQWHUQDWLRQDOHQ OHQV

VHLQ , QWHUHV VH GDUDQ EH NXQGHQG GDVV LKP GHU *HQHUDO VH
UHLW V~~KXHPOOQX~~ QJUHU +LOIH GXUFK GLH 9HUHLQWHQ 1DWLRQHQ XQG L
WLRQ YRUOHJW

PLW GHP \$XVGUXFN VHLQHU \$QHUNHQXQJ I•U GLH YRQ GHP hEHU
WLRQHQ JHOH LVWHWH \$U~~EHHHLWXQJH~~ QEXHQGLD XQHQH VWRQWUXQJ LKUHV K
LP (LQNODQJ PLW GHQ 5HVROXWLRQHQ XQG XQG
0HFKDQLVPXV GLH JUHQ]•EHUVFKUHLWHQGH /LHIHUXQQ XQBDQLWIUH
LKUH 'XUFKI•KUXQJVSDUWQHU]X HUOHLFKWHUQ XQG GHQ 9HUHLQWH

6\ULHQ GHUDUWLJH 5HFKVWVYHUOHW]XQJHQ hEHUJULIIH XQG 9HUVW
ZRUWOLFV VLQG YRU *HULFKW JHVWHOOW ZHUGHQ P•VVHQ
XQWHUVWUHLFKHQG GDVV VLFK GLH KXPDQLWIUH /DJH LPPHU ZHI
/|VXQJ GHU .ULVH DXVEOHLEW
IHVWVWHOHQG GDVV GLH VLFK YHUVFKOHFKWHUQGH KXPDQLWI
ZLH YRU HLQH %HULFKHQG GHU 6LFKHUKHLW LQ GHU 5HJLRQ GD
XQWHUVWUHLFKHQG GDVV GLHGHLW & IDHUGWDW DWDWSHQ LCEBFWH \$UWILQD
GHV 5DWHV DQ]XQHKPHQ XQG GXUFK]XI•KUHQ
YHUODQJW GDVV DOOH 3D WQ L%HQK | UQVHEQH VRIHQG H•WHVG HHJ MOWM
WXQJHQ QDFK GHP 9|ONHUUHFKW HLQVFKOLH%OLFK GHV KXPDQLWI
VFKHQUHFKWVQRUPHQ VRIRUW QDFKNRPPHQ YHUODQJW IHUQHU GL
%H VVWQDQJW GHU 5HVROXWLRQHQ GHV 6LFKHUKHLWUDWV
ZHLV DXI GLH (UNOIUXQJHQ 2WHLRQEHVU3USWIGO QW B QXYRRAW
XQG HULQQHUV GDUDQ GDVVHISLQDLHN GHULHQ GHU•\$MDHEQL VHFIFKQV 6YH
JULIIH XQG 9HUVW|%H P|JOLFKHuzHLVH .ULHJVYHUEUHFHQ XQG 9H
EHVFKOLH%W GLH %HVFKO•VVH LQ GHQ =LIIHUQ XQG GHU 5
XPHLQHQ ZHLWHUHQ RQDWHQDXRG DWDQKHDQXIDUELV]X]PX YHUOIQJHUQ
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QHUQ HLQJHUHLFKWHQ \$QWUIJRQEGLMNWHQDQHQLHEHUXQKHLVQHQ UD
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HUNOIUW HUQHXW GDVV GLH /DJH VLFK ZHLWHU YHUVFKOHFK
V\ULVFKHQ .RQIOLNWV HUJLHOW ZLUG XQG E-BWQ RQW GDHPVHQDVLPHQ
LQ VHLQHU 5HVROXWLRQ ``KWHpLRQ `` Q VHLQH •OLNW