



5 H V R O X W L R Q

Y H U D E V F K L H G H W & L W ] & Q U G H V 6 L F K H U K H L W V U D W V  
D P 2 N W R E H U

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

X Q G  
] X P 7 K H P D ) U D X H Q X Q G ) U L H G H Q X Q G 6 L F K H U K H L W X Q G G  
U X Q J H Q V H L Q H U 3 U I V L G H Q W V F K D I W  
H L Q J H G H U Q N L H O H X Q G \* U X Q G V I W ] H G H U & K D U W D G H U 9 H U H L Q W  
Y H U Z D Q W X Q J G H V 6 L F K H U K H L W V U D W V Q D F K G H U & K D U W D I • U G L I  
G H U L Q W H U Q D W L R Q D O H Q 6 L F K H U K H L W  
L Q G L H V H B H N L Q I V W P Z K L W Q Z L F K W L J H V L V W G X U F K ' L D O R J 9 H U P L  
K X Q J H Q . R Q V X O W D W L R Q H Q X Q G B R Q H Q V J X F K E H I B E U K F D N Q H G Q X Q G H Q  
. R Q I O L N W H J X E H H Q G H Q X Q G V R G D X H U K D I W ) U L H G H Q X Q G 6 L F K H  
L Q \$ Q H U N H Q Q X Q J



)DNXOWDWLPISWRQWHRUNRQOFKGU•FNODLQFKHLQH \$XM DRDUNGHQ XQJ HUZIJHQ  
 GLHVH hEHUHLQN•QIWH JX UDWLILJLHUHQ RGHU LKQHQ EHL]XWUHQ  
 KDEHQ. HXQQW QQ H KYPHQH GHU \$OOJHPHLQHQ (PSIHKOXQJ 1U GHV  
 I•U GLH %HVHLWLJXQJ GHU 'LVNULPLQLHUXQJ GHU )UDX •EHU )UD  
 ZLH LQ .RQOIQG L3NRWWNRQIOLNWVLWXDWLRQHQ

LQ %HNUQWUJXQJSWUROOH GHQHJUOLWRIOODM WVQVQGDJW Q'XEUFLKI•K  
 UXQJ GHU HLQVFKOIJLJHQ %HVWLPPXQJHQ GHU 5HVROXWLRQHQ  
 )ULHGHQ XQG 6LFKHUKHLW XQG GHU ZLFKWLJHQ HUJIQ]HQGHQ 5F  
 1DWLRQHQ XQG GHU 5HIJLURQHQ RIQJDQHQDWWQ BGQHQ6WDDWHQ GLH  
 +DXSWYHUDQWZRUWXQJ GDI•U WUDJHQ GLH OHQVFKHQUHFKWHD  
 OLFKHQ XQG LKUHU +RKHLWVJHZDOW XQWHUVWVKHQGHQ 3HUVR  
 ZLH YRP HLQVFKOIJLJHQ 19E0HQQHWWQHFXWW HYGRDUQWVNGRQHQDQ HLQHP  
 EHZDIIQHWHQ .RQIOLNW EHWHLOLJWHQ 3DUWHLHQ GLH +DXSWYH  
 YRQ =LYLOSHUVRQHQ JX JHZIKUOHLVWHQ

LQ \$QHUNGHQHQZLQFJKWLJHQ 5ROOH XQG GHV %HOLWUDJV GHU =LY  
 GHUH YRQ )UDXHQRUJDQLVDWLRQHQ ]XU YROOVWIQGLJHQ 'XUF  
 FKHKHLWVUDWV •EHU )UDXHQ XQG )ULHGHQ XQG 6LFKHUKHLW  
 .HQQWQLVYORHQKBSHQG%HULFKW GHV \*HQHUDOHNNUHWIUV YRP  
 VHLQHQ RSHUDWLYHQH (918UHHQXQHQHQ QIDWULRGQHQ XQG GLH OLWJOL  
 9RUIHOG GHV -DKUHVWDJVVQEXQG5HHVURQHQ %HULFKW  
 GHV \*HQHUDOHNNUHWIUV YRP 6LHQSGHPEHHW GLH (PSIHKOXQJHQ  
 GHU \*OREDOHQ 6WXGLH •EHU GLH 'XUFKIRUQHQHG HU 5HVROXWLR  
 XQWHU %KJHSQ%WQHQJXQJHQ YRQ OLWJOLHGJLVRDDWHQ XQG UH  
 QDOHU 2UJDQLVDWLRQHQ ]XU 'XUFKIXQGXQSIWUH5HVRDQWQXWQR  
 QQ JXP 7KHPD )UDXHQ XQG )ULHGHQ XQG 6LFKHUKHLW DXI UHJL  
 (EHQH XQG PLW DXVUHLFKHQGHQ OLWWHOQ HLQVFKOLH%OLFKG  
 DQGHUHQ NRPSOHPHQWIUHQ 'XUFKI•KUXQJVIQDQKPHQHQSOIQHQ XQG  
 JHQGPLW GHU 'XUFKI•KUXQJ IRUWJXIDKUHQ QDPHQWOLFPLWW  
 (YDOXLHUXQJ XQG .RRUGLQLHUXQJ

LQ \$QE HGWWDFKWJHQKHLW GLH VLFK GXUFK HLQLJH ZLFK  
 LQVEHVRQGHUH GHQ -DKUH5WBBQXWILURQHQBIQDVKLHGQXQJ GHU  
 UHDVJWGHU \*U•QGXQJ GHU 9HUHLQWHQ 1DWLRQHQ XQG GHQ -DK  
 UXQJ XQG GHU \$NWLRQVSODWVGIRUW \$XYDRQDQDQHOLHMQQWJQIGGVWDD  
 WHQ VLFK DXI GLH )UGHUXQJ GHU 6WIUNXQJ GHU 5ROOH YRQ  
 XQG 6LFKHUKHLWVSURJHVVHQ JX YHUSIOLFKWHQ XQG GLHVH -DK  
 WLRQDOHQ \$QVWUHQJXQJHQ XQG GHU LQWHUQDWLRQDOHQ =XVD

IRUGGLUHWOLWJOQBSKQWDFTWQDQHQ%DIXIWLPXPXQJHQ DOOHU IU•K  
 5HVRRQXWQL GHV 6LFKHUKHLWVUDWV ]XU \$JHQGD I•U )UDXHQ XQG  
 VWIQGLJ GXUFKJXI•KUHQ XQG LKUH GLHVEH]•JOLFKHQ \$QVWUHQJ

IRUGGLUHWOLWJOQBSKQWDFTWQDQHQ\$JHQGD I•U \$QUDXHHCXQG 6LFKHUKHLW XQG LKUH 3ULRULWIW  
 GLHVHP =ZHFN GLH YROOH JOHLFKEHUFKWLJWH XQG SURGXNW  
 3KDVHQ YRQ )ULHGHQVSURJHVVHQ JX JHZIKUOHLVWHQ XQG JX II  
 VVWHREWJHUF•FNVLFKWLJXQJ GHU \*HVFKOHFKWHUSHUVSHNWLHY  
 HLQJXVHWJHQ GDVV PHKU )UDXHQ DOV JLYLOH XQG XQLIRUPLHUV  
 (EHQHQ XQG LQ 6FKO•VWHOSRVLWLRQHQ JXP (LQVDW) NRPPHQ

IRUGGLUHWULHGWHQXQWRIJWW•WJHQCDBHQKQIUMDQHQHGWVWDDWHQ  
 VFKRQ YRQ \$QIDQJ DQ GLH YROOH JOHLFKEIULWEKWLJWH XQG SU



, QVWLWXWLRQHQ GHU 9HUHLQWHQ 1DWLRQHQ GHP \*HQHUDOVH  
8QWHUVW•W]XQJ ]X OHLVWHQ PLW GHP =LHO  
D NRQWH[WVSH]LILVFKH LQVEHVRQGHUH ~~GFLNH~~ 6LWXDWLRQ G  
VLFKWLJHQGH \$QVIW]H I•U GLH %HWHLOLJXQJ YRQ )UDXHQ  
1DWLRQHQ XQWHUVW•W]WHQ )ULHGHQVJHSUIFKHQ ]X HQV