
'HU 6LFKHUKHLWVUDW
XQWHU +LQZHLV

284 EHJU•‰HQQ

285

.HQQWQLV QHKPHQG
XQWHU %HJU•‰XQJ

286

VRZLQWHU %HJU•‰XQJ

.HQQWQLV QHKPHQG

BBBBBBBBBBBBBB

284

7UHDW\ 6HULHV

285

LQ :•UGLJXQJ -

XQWHU +LQZHLV

LQ \$QHUNHQXQJ

LQ :•UGLJXQJ

IHVWVWHOQHGG

WIWLJ ZHUGHQG

1DWLRQDOH \$XVV|KQXQJ XQG VR]LDOHU =XVDPHQKDOW

EHJU•%W

DXI

ORQ Í2LH IÓ

IRUGHUW

QDFKGU•FNOLFK DXI

EHJU•‰W

287

IRUGHUW

DXI

EHJU•‰W

-

0DQGDVZSGHJUDWLRQ GHU 9HUHLQWHQ 1DWLRQHQ LQ &{WH G†,YRLUH
EHVFKOLH‰W

EHVFKOLH‰W GHP

D 6FKXWJ YRQ =LYLOSHUVRQHQ

F 8PJDQJ PLW GHQ YHUEOHLEHQGHQ 6LFKHUKHLWVEHGURKXQJHQ

-

G (QWZDIHQXCPJRELOEXQIGU:LGJGHHULXQJQJMSURJLQVDFPPKQKQ(J
YRQ :DIIHQ

H

H :LHGHUHLQVHWJXQJ XQG 5HIRUP GHU 6LFKHUKHLWVLQVWLWXWL

-

EHJU•%W

HUPIFKWLJW

HUVXFKW

HUVXFKW DX% HUGHP

IRUGHUW

DXI

OREW

%HULFKWHUVWDWWXQJ

HUVXFKW