Vorlesungsbeschreibung Modellierung und Analyse von Prozessen

P .OPT GTIG DKUUG

P$CUKGTG IPC WI IP WIPNGI G FG \ WI TKO SQCEJGNT5VQWKWOPGTP TIG Q (cPJKMGKVG \ WI
P #P CNUG WF / PFGNNKQT WI X 2PTQ\GUUQ GTFG FKGUG CMVVGNNKUGTV XGTVKGHV WF WO
M ORNGQGY/ FGNNKQP8 TIGJQP UPGKUG WF FKG RKMVWUK FGTQP/GVJ FG QT GKVGTV #NU
XGTPCNNGOGKGTTIDTG #PDVTCMVK \ WO/ PFGNNKQT WI X)GUEJcHVU WF
- PYRGTQVK URTQ\GUUQ GTFG (cPJKMGKVGP\ WO PKG MG K OPGJTPKOOP UK CNGQ Tc WONEJ
FFKUMIGVG WF \GKVNEJ UVGVKG 2YT \GUUQT WI WVWG U KG\QWO)GPDC WJ G PURTGEJG FGT
5 HV CTQG 9 GTM\G WGPGT TIG Q

P +JCNVG

P •)IP WFNGI G FG $OPEJTGKDWI UPOGVJ FG HQTTc WONEJ FFKUMIGVG PWF GIG N WKG
2TP\GUUQ G FNEJG #P WI OCVQY2GVTK0GV\G / CTM UEJQG -GVWG
• 1 PIDGMV TKG VQGTVG P/GVJ FG \QW2T \GUUQPFGNNKQT WI
• #MVVGNNG / PFGNNKQT WI PURTCEJG HT)GUEJcHVU WF - P RGTQVK URTQ\GUUQ $2 / 0
-5# fG]'2 - &/ 0 %/ / 0
• aeIDTUKEJVP IDY5VCPYFCTFU WF 5 HV CTQG GTM\G WG\ WI / PFGNNKQT WI X)GUEJcHVU
2PT \GUUQ
P Y • #P CNUG WF I$G CPHVWI X)GUEJcHVURT \GUUQ 9 H/ P%4GHGTG \O FGNNQ#4-5
P %CO WFC]5GOPBCNM5K CXK Q
Z • 8GTVKGHVG G GORNCPTKEJPG #P GHF WI PK FPBUVG UGKGUFKGUGT9 GTM\G WG

.KVGTCVWI

($C WG 2P5 -TKV\KIGT 5VEJYCUQE2GVTK0GVU 8KG GI 8GTNCI

*PPTCNNOC WC P5[UVGOC CPFUGKO 7 VBT GJ OPG 1 NFG D WI 8QGTNCI

P $GT F 1GUVGTGKEJ WC 1 PIDGMV TKG VQGTVG)GUEJcHVURT \GUUQPFGNNKQT WI OKVFGT7 / .
P FR WMV8GTNCI

9 4PGKUK PKHPJTWIPK 2GVTKGPVG 5RTKIGT8GTNCI

% 4KEJVGT8P *OQG 9 NHHKGP5VWMI $ VK GUUZYP EGUUQ WF 9 TMHNQ / PQ CIGOG V
2T \GUUKQPFDUUGT WI F WEJ 2TP\GUUQ/P CIGOG V $P) 6G WDGT8GTNCI

, 5VC WI)GUEJcHVURT \GUUQ CPFUG 5RTKIGT8GTNCI

P) 8 [UUG Q $GEMGT *TU)GUEJcHVURT \GUUQPFGNNKGT WI WF 9 TNHNQ / PQ CI GOG V
P + VNP6J OUGQP2 WDKUJ KI

.GJ TOGVJ FG Q

P8 TNGUUQM 5GNDNVUVWKWO 5VWG VKUEJG 8 TVTcIQG E POR WGT WVGTUV V\VG
2T \GUUQPFGNNKGT PWIPU DWI G

.GJ TURTCEJG

&G WUEJ

P 5VWKP 2T HWM UNGKUVWI

2T \GUUQ FGNNQ*C WCT DKV WF 2TPUG VCVK Q

%TGFKVU

J PJ 2TcUG \ WF P J 'KG UVWKWO

P #NNGdHHG #NNGFUEJNKGbG