

Arbeidsreiser - Fra Odd 27-sep-2010

06.05.2011

15.03.13

CD_00 1.5171

CP_00 -4.3725

CK_00 -1.5518

PT_00 -0.4954

GA_COSP -0.0381

GA_CO -0.0319

CDM_TM -0.0308

CDF_TM -0.0405

CD_XM -1.258

CD_FF 0.5777

CD_XF -1.715

CDM_TM2 -0.0064

CDF_TM2 -0.0092

CP_FEM 1.544

CPM_TM -0.057

CPF_TM -0.0747

PT_TM -0.026

PTF_TM -0.0299

PT_XF -0.2005

PT_WAIT -0.0379

PT_AC -0.0209

PT_WE -0.6564

CK_DS -0.1888

CKF_DS -0.0605

CK_WIN -1.941

WK_DS -0.5253

WCK_50up 0.3474

```
LSMODE 1
LSCARD 0.8389
LN_SYSARB 1
APMAHI -0.5029
APMALO -1.143
APFEMLO -1.178
APFEMHI 0.5784
#med pKort
SC_03 -3.896
GSC_LT18 -2.158
GSC_D3 0.5558
GSC_NOCA 0.8454
# distanse justering AL 120221
DJUST_CD 0
DJUST_CP 0
DJUST_PT 0
```

fri9002_md.F12

AL 110411

06.05.2011

15.03.13

CD_00 2.085839118

CP_00 -1.18905427

CK_00 -3.030918457

PT_00 -2.223646006

WK_Corr 0

Gamle

CD_Corr 0

CP_Corr 0

CK_Corr 0

PT_Corr 0

#

GA_CO2 -0.0169

GA_CO -0.0231

GC_TMWKE 0.017

GC_TM -0.0339

GC_Kpark -0.0393

GC_1040 0

GC_05 0

WK_FEM 2.08

WK_DS -0.53

CK_VINTER -3.65

CK_A1317 1.56

CK_DS -0.303

PT_SEKD 2.82

PT_DENS 0.606

PT_FEM 2.7

PT_DBTF 2.15

PT_XF -0.396

PT_rTWT -0.312

PT_AC -0.0551

PT_1040 0

PT_TM -0.0174

PT_TMWKE 0.0045

CP_FBTP 0

CP_FEM 4.16

CD_SEKD 2.91

CD_FEMGBTF -1.25

L_S_M_F 1

D_HYTTER 9.49

D_HOT 639.06

D_AHOT 12.3

LSMD 0.363

distanse justering AL 120221

DJUST_CD 0

DJUST_CP 0

DJUST_PT 0

par_hentlev

AL 100918

AL 110411

06.05.2011

15.03.13

CD_00 8.758977193

CP_00 -2.755008772

CK_00 -6.888788304

PT_00 -1.540602339

WK_Corr 0

konstanter

CD_Corr 0

CP_Corr 0

CK_Corr 0

PT_Corr 0

#

GA_CO -0.0417

GA_TM -0.0667

GA_TMWKE 0.0336

WK_DS -0.802

CK_DS -0.459

PT_XF -0.5336

PT_rTWT -0.667

PT_AC -0.0667

CP_FBTP 1.9

CP_4000 0

CD_FEMGBTF -1.8

CD_TMKV -0.0176

CD_0530 0

L_S_M 1

D_Gskol 3.16

D_HL 12.94

LSMD 0.342

distanse justering AL 120221

DJUST_CD 0

DJUST_CP 0

DJUST_PT 0

pri9002_md.F12

AL 110411

06.05.2011

15.03.13

CD_00 2.20616259

CP_00 -1.871388489

CK_00 -7.401235971

PT_00 -3.711148202

konstanter

CD_Corr 0

CP_Corr 0

CK_Corr 0

PT_Corr 0

WK_Corr 0

#

GA_CO2 -0.0164

GA_CO -0.0445

GC_TM -0.0628

GC_Kpark -0.0153

WK_DS -1.03

CK_VINTER -5.02

CK_A65 -2.11

CK_DS -0.641

PT_SEKD 4.21

PT_DENS 1.43

PT_FBTf -2.1

PT_XF -0.575

PT_rTWT -0.395

PT_AC -0.0948

PT_0510 0

PT_TM -0.0239

CP_FBTP 0

CP_FEM 4.73

CP_0530 0

CD_SEKD 3.1

CD_0520 0

CD_FEMGBTF -1.66

CD_TMKV -0.0221

L_S_M 1

D_A12serv 0.05

D_A6vareL 0.34

D_KJS 0.02

LSMD 0.278

distanse justering AL 120221

DJUST_CD 0

DJUST_CP 0

DJUST_PT 0

par_tg_ag13_24.txt 12.10.2012

15.03.13

arb_0 -2.6196

tje_0 -4.1746

priv_0 -0.7257

fri_0 -0.6765

hlv_0 -2.9498

sko_0 -1.0283

logsum_theta 0.8820

ls_arb 0.0069

ls_tje 0

ls_priv 0.2660

ls_fri 0.1085

ls_hlv 0.2408

arb_mge18 1.7323

arb_fge18 1.6430

tje_mge18 2.8208

tje_fge18 2.0957

priv_fge18 0.3668

hlv_fam4_ge18 0.4531

sko_u18 0.7978

arb_RD 0

tje_RD 0

priv_RD 0

fri_RD 0

hlv_RD 0

sko_RD 0

par_tg_ag25_34.txt 12.10.2012

15.03.13

arb_0 -0.965

tje_0 -2.299
priv_0 -0.4942
fri_0 -1.3041
hlv_0 -2.3843
sko_0 -2.2784
logsum_theta 1.0639
ls_arb 0.0499
ls_tje 0.1117
ls_priv 0
ls_fri 0.1318
ls_hlv 0.1490
arb_ma 0.2809
arb_kvfam4 -0.4815
tje_ma 0.6104
priv_kvfam4 0.3229
fri_fam1_og_5 0.2443
hlv_mafam4 0.5705
hlv_kvfam4 1.4157
hlv_fam2 1.3668
sko_fam3_og_4 -1.0736
arb_RD 0
tje_RD 0
priv_RD 0
fri_RD 0
hlv_RD 0
sko_RD 0

par_tg_ag35_54.txt 12.10.2012

15.03.13

arb_0 -0.6812

tje_0 -2.1228

priv_0 -0.2954

fri_0 -1.3767

hlv_0 -2.8682

sko_0 -3.4181

logsum_theta 1.0150

ls_arb 0.0172

ls_tje 0.1184

ls_priv 0.1118

ls_fri 0.1144

ls_hlv 0.1881

arb_ma 0.2779

tje_ma 0.6050

pri_ma -0.3271

hlv_mafam4 1.1253

hlv_kvfam4 1.4479

hlv_fam2 1.2698

sko_4554 -0.7202

arb_RD 0

tje_RD 0

priv_RD 0

fri_RD 0

hlv_RD 0

sko_RD 0

par_tg_ag55_66.txt 12.10.2012

15.03.13

arb_0 -1.4819

tje_0 -2.2579

priv_0 -0.4578

fri_0 -1.3566

hlv_0 -3.1866

sko_0 -5.9262

logsum_theta 1.0683

ls_arb 0.1002

ls_tje 0.1459

ls_priv 0.1469

ls_fri 0.0810

ls_hlv 0.2228

arb_ma 0.4469

tje_ma 0.7845

pri_ma 0.0000

hlv_mafam4 0.9483

hlv_kvfam4 1.6079

arb_6066 -0.4761

tje_6066 -0.9558

arb_RD 0

tje_RD 0

priv_RD 0

fri_RD 0

hlv_RD 0

sko_RD 0

par_tg_ag67_up.txt 12.10.2012

15.03.13

arb_0 -3.3276

tje_0 -7.48
priv_0 -1.1268
fri_0 -1.0835
hlv_0 -4.2903
sko_0 -7
logsum_theta 0.8644
ls_arb 0.1276
ls_tje 0.5554
ls_priv 0.5089
ls_fri 0.0500
ls_hlv 0.2450
arb_ma 1.1666
arb_70up -2.0624
tje_70up -2.5523
fri_70up -0.4622
arb_RD 0
tje_RD 0
priv_RD 0
fri_RD 0
hlv_RD 0
sko_RD 0

#PAR_TJENESTEREISER 06.05.2011

15.03.13

CD_00 1.736

CP_00 0.6344

CK_00 -5.8562

WK_00 -4.6888

CD_FIBI 1.16

CD_FEMGBTF -0.529

CD_FBTF 0.668

CD_TMMa 0.014

CD_TM -0.0305

CD_SEKD 1.41

CP_TMMa 0.01

CP_TM -0.0179

PT_KK 0.983

PT_XF -0.305

PT_rTWT -0.213

PT_AC -0.0209

PT_TMMa 0.0068

PT_TM -0.0143

CK_DS -0.146

WK_DS -0.333

GC_P5 -1.786

GC_P6 -2.07

GA_CO -0.0076

GC_TMSBY -0.007

PT_1040 0

CP_1050 0

CD_1050 0

apfemlo -0.586

apmalo -0.657

FEMKinnt 0.545

L_S_M 1

D_ANS 0.004654

distanse justering AL 120221

DJUST_CD 0

DJUST_CP 0

DJUST_PT 0