Onda 7

> b7fact1$loadings

Loadings:

MR1

B008

C001

C002

E018 -0.168

E034 -0.112

E035

E036

E039

F028 -0.343

F034 -0.327

F063 -0.397

F116 0.339

F118 0.550

F120 0.593

F121 0.617

F144\_02 0.377

G006

MR1

SS loadings 1.738

Proportion Var 0.102

Error in exists(cacheKey, where = .rs.WorkingDataEnv, inherits = FALSE) :

invalid first argument

> b7fact2 <- fa(b07d,nfactors=2,rotate = "varimax")

Error in exists(cacheKey, where = .rs.WorkingDataEnv, inherits = FALSE) :

invalid first argument

> b7fact2$loadings

Loadings:

MR1 MR2

B008

C001

C002

E018 0.206

E034 0.117

E035

E036

E039

F028 -0.114 0.476

F034 0.571

F063 -0.119 0.618

F116 0.346

F118 0.566 -0.141

F120 0.658 -0.114

F121 0.638 -0.162

F144\_02 0.367 -0.115

G006 0.111

MR1 MR2

SS loadings 1.457 1.101

Proportion Var 0.086 0.065

Cumulative Var 0.086 0.150

Error in exists(cacheKey, where = .rs.WorkingDataEnv, inherits = FALSE) :

invalid first argument

> b7fact3 <- fa(b07d,nfactors=3,rotate = "varimax")

Error in exists(cacheKey, where = .rs.WorkingDataEnv, inherits = FALSE) :

invalid first argument

> b7fact3$loadings

Loadings:

MR1 MR2 MR3

B008 -0.283

C001 -0.174

C002

E018 0.181 0.165

E034 0.115

E035 -0.124 0.145

E036 0.132

E039

F028 -0.132 0.482

F034 0.571

F063 -0.157 0.597 0.203

F116 0.364 -0.133

F118 0.573 -0.138 0.163

F120 0.670

F121 0.638 -0.137

F144\_02 0.368 -0.103

G006 0.256

MR1 MR2 MR3

SS loadings 1.516 1.053 0.338

Proportion Var 0.089 0.062 0.020

Cumulative Var 0.089 0.151 0.171

Error in exists(cacheKey, where = .rs.WorkingDataEnv, inherits = FALSE) :

invalid first argument

> b7fact4 <- fa(b07d,nfactors=4,rotate = "varimax")

Error in exists(cacheKey, where = .rs.WorkingDataEnv, inherits = FALSE) :

invalid first argument

> b7fact4$loadings

Loadings:

MR1 MR3 MR2 MR4

B008 -0.282

C001 -0.179

C002

E018 0.204 0.140

E034 0.113

E035 -0.104 0.158

E036 0.108 0.147

E039 0.997

F028 -0.117 0.489

F034 0.568

F063 -0.141 0.617 0.128

F116 0.361 -0.122

F118 0.569 -0.134 0.182

F120 0.670

F121 0.634 -0.147

F144\_02 0.366 -0.106

G006 0.108 0.243

MR1 MR3 MR2 MR4

SS loadings 1.490 1.089 1.018 0.326

Proportion Var 0.088 0.064 0.060 0.019

Cumulative Var 0.088 0.152 0.212 0.231