Statistical analysis: Design

images

parameters

group₁
group₂
condition1
condition2
condition3
condition4
condition5
condition6
condition7
condition8
group*condition{1}
group*condition{1}
group*condition{3}
group*condition{4}
group*condition{5}
group*condition{6}
group*condition{1}
group*condition{2}
group*condition{2}
group*condition{2}
group*condition{24}
group*condition{2}
group*condition{2}
group*condition{2}
group*condition{2}

(gray → β not uniquely specified)

parameter estimability
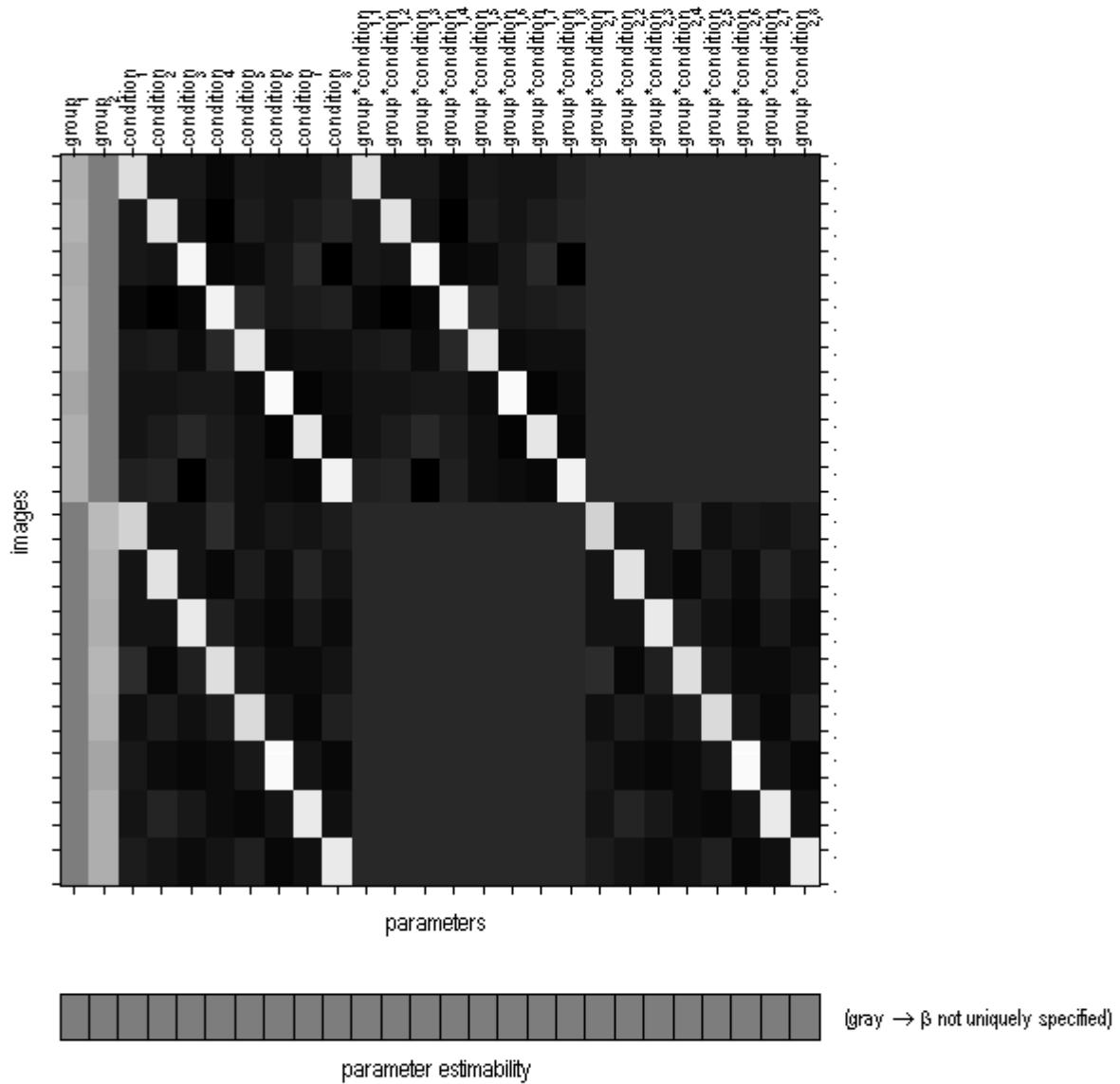
Design description...

Design : Flexible factorial
Global calculation : omit
Grand mean scaling : <no grand Mean scaling>
Global normalisation : <no global normalisation>
Parameters : 26 condition, +0 covariate, +0 block, +0 nuisance
26 total, having 16 degrees of freedom
leaving 472 degrees of freedom from 488 images