Linkmodel: gev and cgev

This is work in progress.

Parametrization

Hyperparameters

Specification

Hyperparameter spesification and default values

doc `GEV link`

hyper

    theta1

        hyperid `49033`
        name `tail`
        short.name `xi`
        initial `-3`
        fixed `FALSE`
        prior `pc.gevtail`
        param `7 0 0.5`
        to.theta `function(x, interval = c(REPLACE.ME.low, REPLACE.ME.high)) log(-(interval[1]`
        from.theta `function(x, interval = c(REPLACE.ME.low, REPLACE.ME.high)) interval[1] + (`

    theta2

        hyperid `49034`
        name `intercept`
        short.name `intercept`
        initial `0`
        fixed `FALSE`
        prior `normal`
        param `0 1`
        to.theta `function(x) log(x / (1 - x))`
        from.theta `function(x) 1 / (1 + exp(-x))`

pdf `gev`

doc `Complement GEV link`

hyper

    theta1

        hyperid `49035`
        name `tail`
        short.name `xi`
        initial `-3`
        fixed `FALSE`
        prior `pc.gevtail`
        param `7 0 0.5`

```
        to.theta function(x, interval = c(REPLACE.ME.low, REPLACE.ME.high)) log(-(interval[1]
        from.theta function(x, interval = c(REPLACE.ME.low, REPLACE.ME.high)) interval[1] + (
    theta2
        hyperid 49036
        name intercept
        short.name intercept
        initial 0
        fixed FALSE
        prior normal
        param 0 1
        to.theta function(x) log(x / (1 - x))
        from.theta function(x) 1 / (1 + exp(-x))
pdf cgev
```

Example