

data statements in
circes, forming a
database of
parameterizations.

roots, acc, ver, rev

call circes()

/circec/ common
block: accelerator,
energy, version,
revision and
optionally a
preloaded
parameterization.

p_1, p_2, x_1, x_2

d = circe()

call girce()

RNG

distribution
 $D(x_1, x_2)$

random
variables:
 x_1, x_2