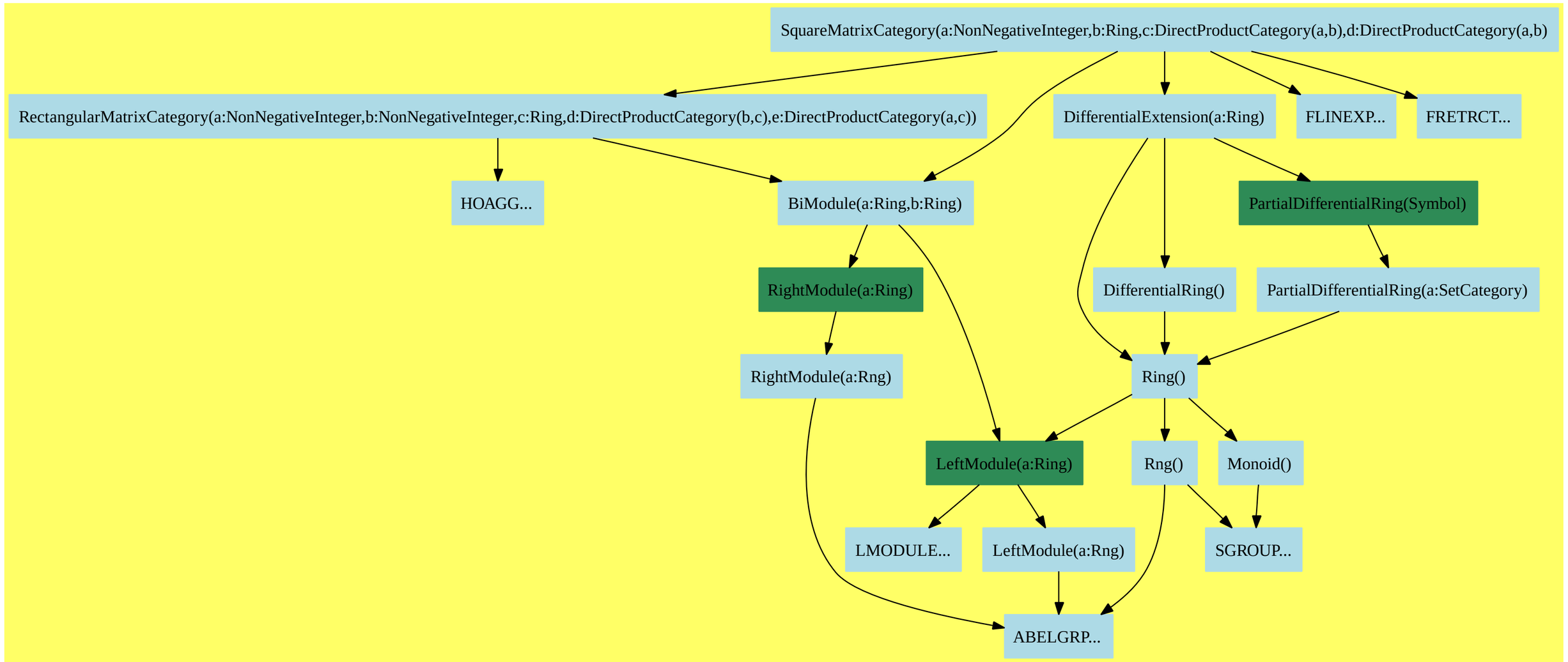
SquareMatrixCategory(a:NonNegativeInteger,b:Ring,c:DirectProductCategory(a,b),d:DirectProductCategory(a,b)
RectangularMatrixCategory(a:NonNegativeInteger,b:NonNegativeInteger,c:Ring,d:DirectProductCategory(b,c),e:DirectProductCategory(a,c))
DifferentialExtension(a:Ring)
FLINEXP...
FRETRCT...
HOAGG...
BiModule(a:Ring,b:Ring)
PartialDifferentialRing(Symbol)
RightModule(a:Ring)
DifferentialRing()
PartialDifferentialRing(a:SetCategory)
RightModule(a:Rng)
Ring()
LeftModule(a:Ring)
Rng()
Monoid()
LMODULE...
LeftModule(a:Rng)
SGROUP...
ABELGRP...