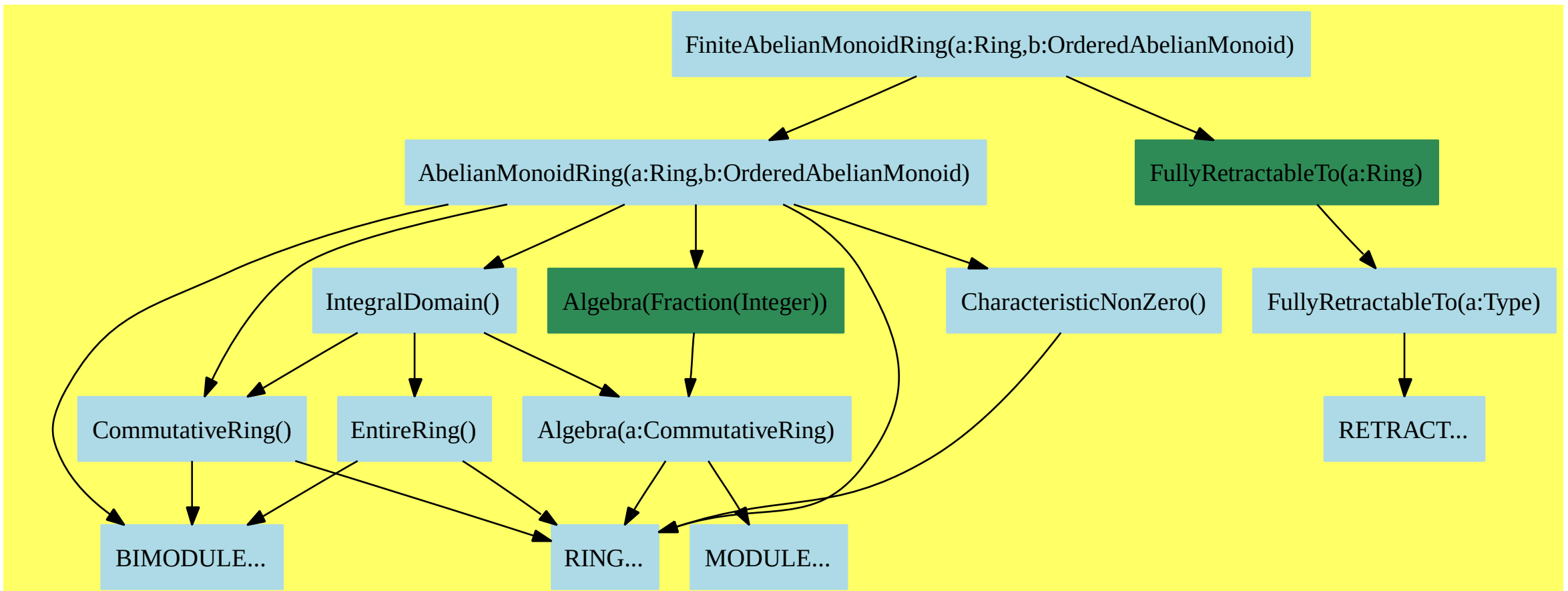
FiniteAbelianMonoidRing(a:Ring,b:OrderedAbelianMonoid)
AbelianMonoidRing(a:Ring,b:OrderedAbelianMonoid)
FullyRetractableTo(a:Ring)
IntegralDomain()
Algebra(Fraction(Integer))
CharacteristicNonZero()
FullyRetractableTo(a:Type)
CommutativeRing()
EntireRing()
Algebra(a:CommutativeRing)
RETRACT...
BIMODULE...
RING...
MODULE...