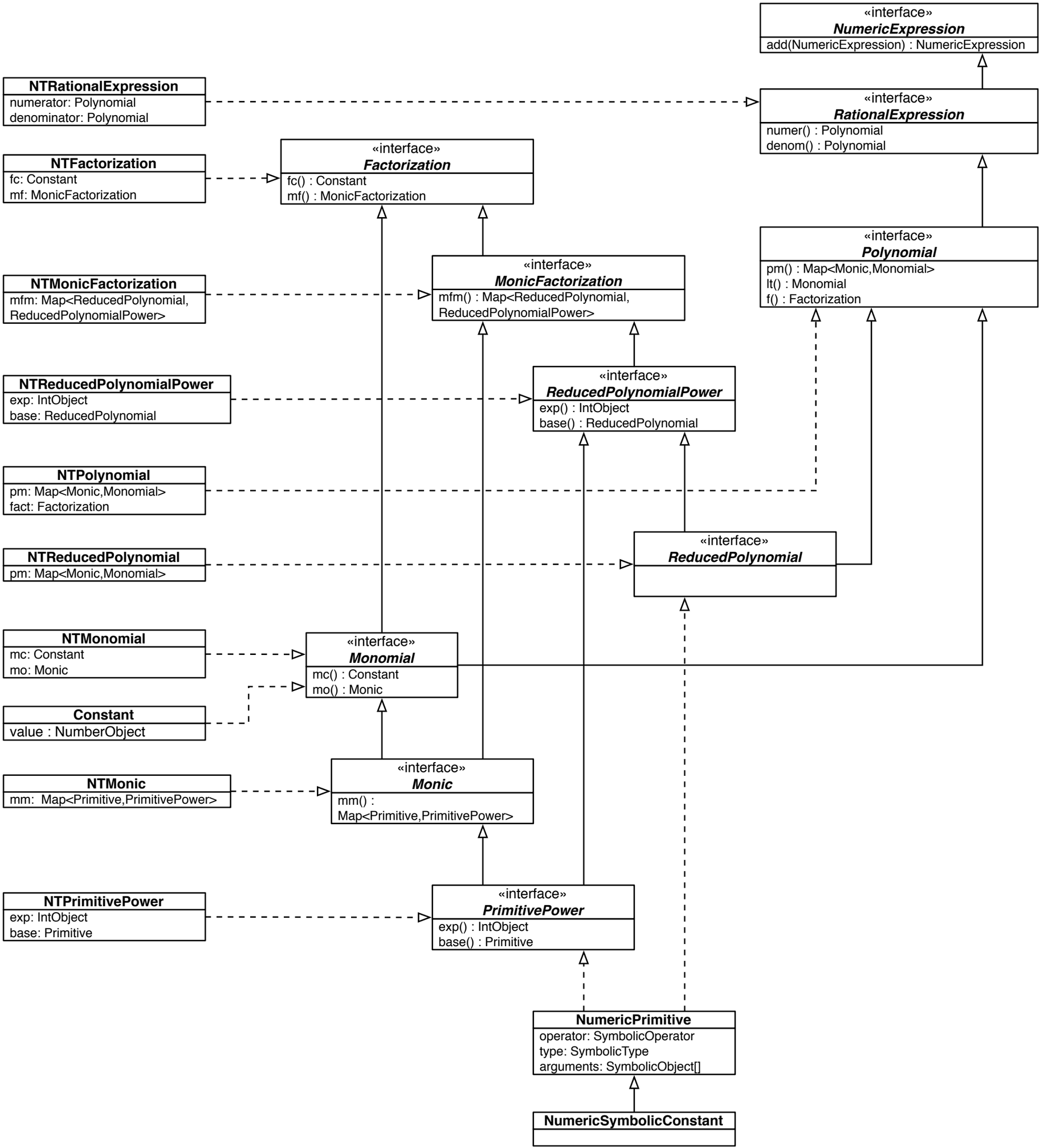
«interface»
NumericExpression
add(NumericExpression) : NumericExpression
NTRationalExpression
numerator: Polynomial
denominator: Polynomial
«interface»
RationalExpression
numer() : Polynomial
denom() : Polynomial
NTFactorization
fc: Constant
mf: MonicFactorization
«interface»
Factorization
fc() : Constant
mf() : MonicFactorization
«interface»
Polynomial
pm() : Map<Monic,Monomial>
lt() : Monomial
f() : Factorization
NTMonicFactorization
mfm: Map<ReducedPolynomial, ReducedPolynomialPower>
«interface»
MonicFactorization
mfm() : Map<ReducedPolynomial, ReducedPolynomialPower>
NTReducedPolynomialPower
exp: IntObject
base: ReducedPolynomial
«interface»
ReducedPolynomialPower
exp() : IntObject
base() : ReducedPolynomial
NTPolynomial
pm: Map<Monic,Monomial>
fact: Factorization
NTReducedPolynomial
pm: Map<Monic,Monomial>
«interface»
ReducedPolynomial
NTMonomial
mc: Constant
mo: Monic
«interface»
Monomial
mc() : Constant
mo() : Monic
Constant
value : NumberObject
NTMonic
mm: Map<Primitive,PrimitivePower>
«interface»
Monic
mm() : Map<Primitive,PrimitivePower>
NTPrimitivePower
exp: IntObject
base: Primitive
«interface»
PrimitivePower
exp() : IntObject
base() : Primitive
NumericPrimitive
operator: SymbolicOperator
type: SymbolicType
arguments: SymbolicObject[]
NumericSymbolicConstant