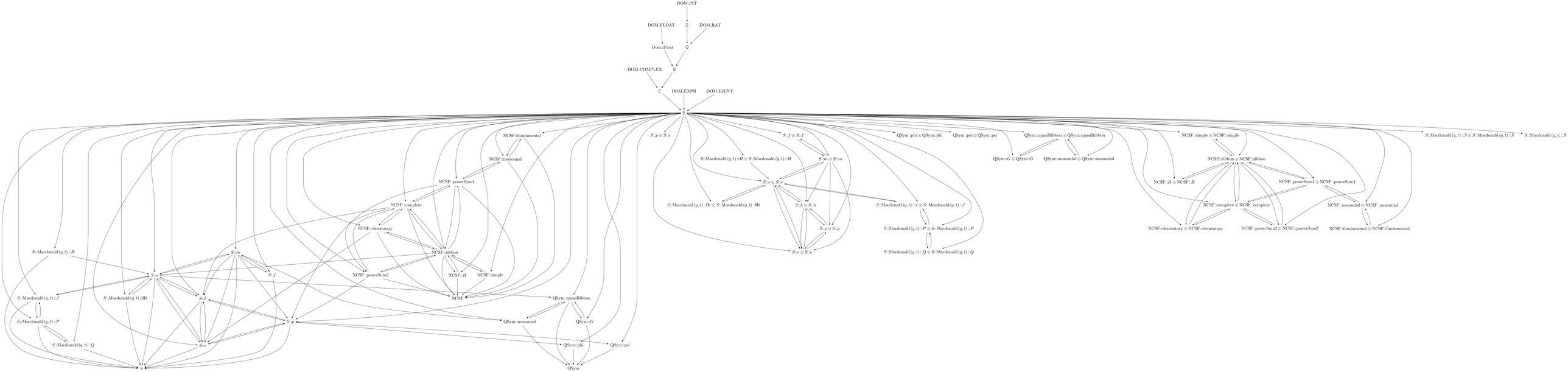
DOM.INT
DOM.FLOAT
Z
DOM.RAT
Dom::Float
Q
DOM.COMPLEX
R
C
DOM.EXPR
DOM.IDENT
E
NCSF::fundamental
NCSF::monomial
NCSF::powerSum1
NCSF::complete
NCSF::elementary
NCSF::ribbon
NCSF::powerSum2
NCSF::H
NCSF::simple
NCSF
S::Macdonald(q,t)::H
S::m
S::e
S::f
S::Macdonald(q,t)::I
S::Macdonald(q,t)::Ht
S::h
S::Macdonald(q,t)::P
S::p
S::Macdonald(q,t)::Q
S::σ
S
QSym::quasiRibbon
QSym::monomial
QSym::G
QSym::phi
QSym::psi
QSym
S::p ⊗ S::σ
S::Macdonald(q,t)::H ⊗ S::Macdonald(q,t)::H
S::f ⊗ S::f
S::m ⊗ S::m
S::e ⊗ S::e
S::Macdonald(q,t)::Ht ⊗ S::Macdonald(q,t)::Ht
S::h ⊗ S::h
S::Macdonald(q,t)::I ⊗ S::Macdonald(q,t)::I
S::p ⊗ S::p
S::Macdonald(q,t)::P ⊗ S::Macdonald(q,t)::P
S::σ ⊗ S::σ
S::Macdonald(q,t)::Q ⊗ S::Macdonald(q,t)::Q
QSym::phi ⊗ QSym::phi
QSym::psi ⊗ QSym::psi
QSym::quasiRibbon ⊗ QSym::quasiRibbon
QSym::G ⊗ QSym::G
QSym::monomial ⊗ QSym::monomial
NCSF::simple ⊗ NCSF::simple
NCSF::ribbon ⊗ NCSF::ribbon
NCSF::H ⊗ NCSF::H
NCSF::powerSum1 ⊗ NCSF::powerSum1
NCSF::complete ⊗ NCSF::complete
NCSF::monomial ⊗ NCSF::monomial
NCSF::elementary ⊗ NCSF::elementary
NCSF::powerSum2 ⊗ NCSF::powerSum2
NCSF::fundamental ⊗ NCSF::fundamental
S::Macdonald(q,t)::S ⊗ S::Macdonald(q,t)::S
S::Macdonald(q,t)::S