Symmetric_Polynomials
::Polynomial < scalar
_t, exponent_t, name_override,
 dimension_override >

Symmetric_Polynomials
::Polynomial < scalar
_t, exponent_t >

Symmetric_Polynomials
::Polynomial < scalar
_t, exponent_t >

Symmetric_Polynomials
::Half_Idempotent_Basis
< scalar_t, exponent_t >