```
< scalar t, Symmetric
                              _Polynomials::relations
                                      base >
Symmetric Polynomials
                             < scalar t, Symmetric
::polynomial < scalar
                             Polynomials::norelations >
      t, rel t >
```

::polynomial < scalar t, Symmetric Polynomials ::relations base >

Symmetric Polynomials

Symmetric Polynomials

::polynomial < scalar

_t, Symmetric_Polynomials ::norelations >