# original::container < TYPE > + size() contains() add() ~container() original::serial< TYPE >

- + add()
- + get()
- + operator[]()
- + operator[]()
- + set()
- + indexOf()
- + contains()
- + push()
- + pop()
- + pushBegin()
- + popBegin()
- + pushEnd()
- popEnd()
- # indexOutOfBound()
- # parseNegIndex()

original::chain< std ::shared ptr< original ::transform< TYPE > > >

- chain()
- chain() +
- chain() +
- chain() +
- operator=()
- operator==()
- size() +
- + get()
- operator[]() +
- set() +

and 11 more...

# original::array< TYPE >

- array()
- array()
- array()
- array()
- operator=()
- operator==()
- array()
- ~array()
- size()
- get()

and 10 more...

## original::chain< TYPE >

- chain()
- chain()
- chain()
- chain()
- operator=()
- + operator==()
- size()
- get()
- operator[]()
- set()

and 11 more...

## original::vector< TYPE >

- vector()
- vector() +
- vector()
- vector()
- operator=()
- + operator==()
- size() +
- get()
- operator[]()
- set()

and 11 more...