🗔 **Documentation**

API Collection

SetAlgebra Implementations

Topics

Initializers

`init<Source>(Source) async rethrows`

`init<S>(S)`

`init(arrayLiteral: Self.Element...)`

Instance Properties

`var isEmpty: Bool`

Instance Methods

`func isDisjoint(with: Self) -> Bool`

`func isStrictSubset(of: Self) -> Bool`

`func isStrictSuperset(of: Self) -> Bool`

`func isSubset(of: Self) -> Bool`

`func isSuperset(of: Self) -> Bool`

`func subtract(Self)`

```
func subtracting(Self) -> Self
```