

Subclassification

trait Subclassification[K] extends [AnyRef](#)

Typeclass which describes a classification hierarchy. Observe the contract between `isEqual` and `isSubclass`!

Source

[SubclassifiedIndex.scala](#)

Linear Supertypes

[AnyRef](#), [Any](#)

Type Hierarchy

Abstract Value Members

1. `abstract def isEqual(x: K, y: K): Boolean`
True if and only if x and y are of the same class.
2. `abstract def isSubclass(x: K, y: K): Boolean`
True if and only if x is a subclass of y; equal classes must be considered sub-classes!