

WrappedElementComparator

class **WrappedElementComparator**[E] extends [Comparator](#)[[WrappedElement](#)[E]]

Source

[StablePriorityQueue.scala](#)

Linear Supertypes

[Comparator](#)[[WrappedElement](#)[E]], [AnyRef](#), [Any](#)

Type Hierarchy

Instance Constructors

1. new **WrappedElementComparator**(cmp: [Comparator](#)[E])

Value Members

1. val cmp: [Comparator](#)[E]
2. def compare(e1: [WrappedElement](#)[E], e2: [WrappedElement](#)[E]): Int

Definition Classes

[WrappedElementComparator](#) → [Comparator](#)

3. def reversed(): [Comparator](#)[[WrappedElement](#)[E]]

Definition Classes

[Comparator](#)

4. def thenComparing[U <: [Comparable](#)[_]: U <: [AnyRef](#)]](arg0: [Function](#)[_]: [WrappedElement](#)[E] <: [AnyRef](#), _ <: U]): [Comparator](#)[[WrappedElement](#)[E]]

Definition Classes

[Comparator](#)

5. `def thenComparing[U <: AnyRef](arg0: Function[_ >: WrappedElement[E] <: AnyRef, _ <: U], arg1: Comparator[_ >: U <: AnyRef]): Comparator[WrappedElement[E]]`
Definition Classes
Comparator
6. `def thenComparing(arg0: Comparator[_ >: WrappedElement[E] <: AnyRef]): Comparator[WrappedElement[E]]`
Definition Classes
Comparator
7. `def thenComparingDouble(arg0: ToDoubleFunction[_ >: WrappedElement[E] <: AnyRef]): Comparator[WrappedElement[E]]`
Definition Classes
Comparator
8. `def thenComparingInt(arg0: ToIntFunction[_ >: WrappedElement[E] <: AnyRef]): Comparator[WrappedElement[E]]`
Definition Classes
Comparator
9. `def thenComparingLong(arg0: ToLongFunction[_ >: WrappedElement[E] <: AnyRef]): Comparator[WrappedElement[E]]`
Definition Classes
Comparator