| | [**Overview**](http://docs.google.com/overview-summary.html) | [**Package**](http://docs.google.com/package-summary.html) | [**Class**](http://docs.google.com/java/util/Map.Entry.html) | **Use** | [**Tree**](http://docs.google.com/package-tree.html) | [**Deprecated**](http://docs.google.com/deprecated-list.html) | [**Index**](http://docs.google.com/index-files/index-1.html) | [**Help**](http://docs.google.com/help-doc.html) | | --- | --- | --- | --- | --- | --- | --- | --- | | | ***Java™ Platform***  ***Standard Ed. 6*** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| PREV   NEXT | [**FRAMES**](http://docs.google.com/index.html?java/util//class-useMap.Entry.html)    [**NO FRAMES**](http://docs.google.com/Map.Entry.html)     [**All Classes**](http://docs.google.com/allclasses-noframe.html) |

**Uses of Interface**

**java.util.Map.Entry**

| Packages that use [Map.Entry](http://docs.google.com/java/util/Map.Entry.html) | |
| --- | --- |
| [**java.awt**](#3znysh7) | Contains all of the classes for creating user interfaces and for painting graphics and images. |
| [**java.security**](#2et92p0) | Provides the classes and interfaces for the security framework. |
| [**java.util**](#tyjcwt) | Contains the collections framework, legacy collection classes, event model, date and time facilities, internationalization, and miscellaneous utility classes (a string tokenizer, a random-number generator, and a bit array). |
| [**java.util.concurrent**](#3dy6vkm) | Utility classes commonly useful in concurrent programming. |
| [**java.util.jar**](#1t3h5sf) | Provides classes for reading and writing the JAR (Java ARchive) file format, which is based on the standard ZIP file format with an optional manifest file. |
| [**javax.management.openmbean**](#4d34og8) | Provides the open data types and Open MBean descriptor classes. |
| [**javax.script**](#2s8eyo1) | The scripting API consists of interfaces and classes that define Java TM Scripting Engines and provides a framework for their use in Java applications. |

| Uses of [Map.Entry](http://docs.google.com/java/util/Map.Entry.html) in [java.awt](http://docs.google.com/java/awt/package-summary.html) | |
| --- | --- |

| Methods in [java.awt](http://docs.google.com/java/awt/package-summary.html) that return types with arguments of type [Map.Entry](http://docs.google.com/java/util/Map.Entry.html) | |
| --- | --- |
| [Set](http://docs.google.com/java/util/Set.html)<[Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[Object](http://docs.google.com/java/lang/Object.html),[Object](http://docs.google.com/java/lang/Object.html)>> | **RenderingHints.**[**entrySet**](http://docs.google.com/java/awt/RenderingHints.html#entrySet())()            Returns a Set view of the mappings contained in this RenderingHints. |

| Uses of [Map.Entry](http://docs.google.com/java/util/Map.Entry.html) in [java.security](http://docs.google.com/java/security/package-summary.html) | |
| --- | --- |

| Methods in [java.security](http://docs.google.com/java/security/package-summary.html) that return types with arguments of type [Map.Entry](http://docs.google.com/java/util/Map.Entry.html) | |
| --- | --- |
| [Set](http://docs.google.com/java/util/Set.html)<[Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[Object](http://docs.google.com/java/lang/Object.html),[Object](http://docs.google.com/java/lang/Object.html)>> | **Provider.**[**entrySet**](http://docs.google.com/java/security/Provider.html#entrySet())()            Returns an unmodifiable Set view of the property entries contained in this Provider. |

| Uses of [Map.Entry](http://docs.google.com/java/util/Map.Entry.html) in [java.util](http://docs.google.com/java/util/package-summary.html) | |
| --- | --- |

| Classes in [java.util](http://docs.google.com/java/util/package-summary.html) that implement [Map.Entry](http://docs.google.com/java/util/Map.Entry.html) | |
| --- | --- |
| static class | [**AbstractMap.SimpleEntry<K,V>**](http://docs.google.com/java/util/AbstractMap.SimpleEntry.html)            An Entry maintaining a key and a value. |
| static class | [**AbstractMap.SimpleImmutableEntry<K,V>**](http://docs.google.com/java/util/AbstractMap.SimpleImmutableEntry.html)            An Entry maintaining an immutable key and value. |

| Methods in [java.util](http://docs.google.com/java/util/package-summary.html) that return [Map.Entry](http://docs.google.com/java/util/Map.Entry.html) | |
| --- | --- |
| [Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/TreeMap.html),[V](http://docs.google.com/java/util/TreeMap.html)> | **TreeMap.**[**ceilingEntry**](http://docs.google.com/java/util/TreeMap.html#ceilingEntry(K))([K](http://docs.google.com/java/util/TreeMap.html) key) |
| [Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/NavigableMap.html),[V](http://docs.google.com/java/util/NavigableMap.html)> | **NavigableMap.**[**ceilingEntry**](http://docs.google.com/java/util/NavigableMap.html#ceilingEntry(K))([K](http://docs.google.com/java/util/NavigableMap.html) key)            Returns a key-value mapping associated with the least key greater than or equal to the given key, or null if there is no such key. |
| [Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/TreeMap.html),[V](http://docs.google.com/java/util/TreeMap.html)> | **TreeMap.**[**firstEntry**](http://docs.google.com/java/util/TreeMap.html#firstEntry())() |
| [Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/NavigableMap.html),[V](http://docs.google.com/java/util/NavigableMap.html)> | **NavigableMap.**[**firstEntry**](http://docs.google.com/java/util/NavigableMap.html#firstEntry())()            Returns a key-value mapping associated with the least key in this map, or null if the map is empty. |
| [Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/TreeMap.html),[V](http://docs.google.com/java/util/TreeMap.html)> | **TreeMap.**[**floorEntry**](http://docs.google.com/java/util/TreeMap.html#floorEntry(K))([K](http://docs.google.com/java/util/TreeMap.html) key) |
| [Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/NavigableMap.html),[V](http://docs.google.com/java/util/NavigableMap.html)> | **NavigableMap.**[**floorEntry**](http://docs.google.com/java/util/NavigableMap.html#floorEntry(K))([K](http://docs.google.com/java/util/NavigableMap.html) key)            Returns a key-value mapping associated with the greatest key less than or equal to the given key, or null if there is no such key. |
| [Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/TreeMap.html),[V](http://docs.google.com/java/util/TreeMap.html)> | **TreeMap.**[**higherEntry**](http://docs.google.com/java/util/TreeMap.html#higherEntry(K))([K](http://docs.google.com/java/util/TreeMap.html) key) |
| [Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/NavigableMap.html),[V](http://docs.google.com/java/util/NavigableMap.html)> | **NavigableMap.**[**higherEntry**](http://docs.google.com/java/util/NavigableMap.html#higherEntry(K))([K](http://docs.google.com/java/util/NavigableMap.html) key)            Returns a key-value mapping associated with the least key strictly greater than the given key, or null if there is no such key. |
| [Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/TreeMap.html),[V](http://docs.google.com/java/util/TreeMap.html)> | **TreeMap.**[**lastEntry**](http://docs.google.com/java/util/TreeMap.html#lastEntry())() |
| [Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/NavigableMap.html),[V](http://docs.google.com/java/util/NavigableMap.html)> | **NavigableMap.**[**lastEntry**](http://docs.google.com/java/util/NavigableMap.html#lastEntry())()            Returns a key-value mapping associated with the greatest key in this map, or null if the map is empty. |
| [Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/TreeMap.html),[V](http://docs.google.com/java/util/TreeMap.html)> | **TreeMap.**[**lowerEntry**](http://docs.google.com/java/util/TreeMap.html#lowerEntry(K))([K](http://docs.google.com/java/util/TreeMap.html) key) |
| [Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/NavigableMap.html),[V](http://docs.google.com/java/util/NavigableMap.html)> | **NavigableMap.**[**lowerEntry**](http://docs.google.com/java/util/NavigableMap.html#lowerEntry(K))([K](http://docs.google.com/java/util/NavigableMap.html) key)            Returns a key-value mapping associated with the greatest key strictly less than the given key, or null if there is no such key. |
| [Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/TreeMap.html),[V](http://docs.google.com/java/util/TreeMap.html)> | **TreeMap.**[**pollFirstEntry**](http://docs.google.com/java/util/TreeMap.html#pollFirstEntry())() |
| [Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/NavigableMap.html),[V](http://docs.google.com/java/util/NavigableMap.html)> | **NavigableMap.**[**pollFirstEntry**](http://docs.google.com/java/util/NavigableMap.html#pollFirstEntry())()            Removes and returns a key-value mapping associated with the least key in this map, or null if the map is empty. |
| [Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/TreeMap.html),[V](http://docs.google.com/java/util/TreeMap.html)> | **TreeMap.**[**pollLastEntry**](http://docs.google.com/java/util/TreeMap.html#pollLastEntry())() |
| [Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/NavigableMap.html),[V](http://docs.google.com/java/util/NavigableMap.html)> | **NavigableMap.**[**pollLastEntry**](http://docs.google.com/java/util/NavigableMap.html#pollLastEntry())()            Removes and returns a key-value mapping associated with the greatest key in this map, or null if the map is empty. |

| Methods in [java.util](http://docs.google.com/java/util/package-summary.html) that return types with arguments of type [Map.Entry](http://docs.google.com/java/util/Map.Entry.html) | |
| --- | --- |
| [Set](http://docs.google.com/java/util/Set.html)<[Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/EnumMap.html),[V](http://docs.google.com/java/util/EnumMap.html)>> | **EnumMap.**[**entrySet**](http://docs.google.com/java/util/EnumMap.html#entrySet())()            Returns a [Set](http://docs.google.com/java/util/Set.html) view of the mappings contained in this map. |
| [Set](http://docs.google.com/java/util/Set.html)<[Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/WeakHashMap.html),[V](http://docs.google.com/java/util/WeakHashMap.html)>> | **WeakHashMap.**[**entrySet**](http://docs.google.com/java/util/WeakHashMap.html#entrySet())()            Returns a [Set](http://docs.google.com/java/util/Set.html) view of the mappings contained in this map. |
| [Set](http://docs.google.com/java/util/Set.html)<[Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/TreeMap.html),[V](http://docs.google.com/java/util/TreeMap.html)>> | **TreeMap.**[**entrySet**](http://docs.google.com/java/util/TreeMap.html#entrySet())()            Returns a [Set](http://docs.google.com/java/util/Set.html) view of the mappings contained in this map. |
| [Set](http://docs.google.com/java/util/Set.html)<[Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/IdentityHashMap.html),[V](http://docs.google.com/java/util/IdentityHashMap.html)>> | **IdentityHashMap.**[**entrySet**](http://docs.google.com/java/util/IdentityHashMap.html#entrySet())()            Returns a [Set](http://docs.google.com/java/util/Set.html) view of the mappings contained in this map. |
| [Set](http://docs.google.com/java/util/Set.html)<[Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/SortedMap.html),[V](http://docs.google.com/java/util/SortedMap.html)>> | **SortedMap.**[**entrySet**](http://docs.google.com/java/util/SortedMap.html#entrySet())()            Returns a [Set](http://docs.google.com/java/util/Set.html) view of the mappings contained in this map. |
| abstract  [Set](http://docs.google.com/java/util/Set.html)<[Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/AbstractMap.html),[V](http://docs.google.com/java/util/AbstractMap.html)>> | **AbstractMap.**[**entrySet**](http://docs.google.com/java/util/AbstractMap.html#entrySet())() |
| [Set](http://docs.google.com/java/util/Set.html)<[Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/HashMap.html),[V](http://docs.google.com/java/util/HashMap.html)>> | **HashMap.**[**entrySet**](http://docs.google.com/java/util/HashMap.html#entrySet())()            Returns a [Set](http://docs.google.com/java/util/Set.html) view of the mappings contained in this map. |
| [Set](http://docs.google.com/java/util/Set.html)<[Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/Hashtable.html),[V](http://docs.google.com/java/util/Hashtable.html)>> | **Hashtable.**[**entrySet**](http://docs.google.com/java/util/Hashtable.html#entrySet())()            Returns a [Set](http://docs.google.com/java/util/Set.html) view of the mappings contained in this map. |
| [Set](http://docs.google.com/java/util/Set.html)<[Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/Map.html),[V](http://docs.google.com/java/util/Map.html)>> | **Map.**[**entrySet**](http://docs.google.com/java/util/Map.html#entrySet())()            Returns a [Set](http://docs.google.com/java/util/Set.html) view of the mappings contained in this map. |

| Methods in [java.util](http://docs.google.com/java/util/package-summary.html) with parameters of type [Map.Entry](http://docs.google.com/java/util/Map.Entry.html) | |
| --- | --- |
| protected  boolean | **LinkedHashMap.**[**removeEldestEntry**](http://docs.google.com/java/util/LinkedHashMap.html#removeEldestEntry(java.util.Map.Entry))([Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/LinkedHashMap.html),[V](http://docs.google.com/java/util/LinkedHashMap.html)> eldest)            Returns true if this map should remove its eldest entry. |

| Constructors in [java.util](http://docs.google.com/java/util/package-summary.html) with parameters of type [Map.Entry](http://docs.google.com/java/util/Map.Entry.html) | |
| --- | --- |
| [**AbstractMap.SimpleEntry**](http://docs.google.com/java/util/AbstractMap.SimpleEntry.html#AbstractMap.SimpleEntry(java.util.Map.Entry))([Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<? extends [K](http://docs.google.com/java/util/AbstractMap.SimpleEntry.html),? extends [V](http://docs.google.com/java/util/AbstractMap.SimpleEntry.html)> entry)            Creates an entry representing the same mapping as the specified entry. |
| [**AbstractMap.SimpleImmutableEntry**](http://docs.google.com/java/util/AbstractMap.SimpleImmutableEntry.html#AbstractMap.SimpleImmutableEntry(java.util.Map.Entry))([Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<? extends [K](http://docs.google.com/java/util/AbstractMap.SimpleImmutableEntry.html),? extends [V](http://docs.google.com/java/util/AbstractMap.SimpleImmutableEntry.html)> entry)            Creates an entry representing the same mapping as the specified entry. |

| Uses of [Map.Entry](http://docs.google.com/java/util/Map.Entry.html) in [java.util.concurrent](http://docs.google.com/java/util/concurrent/package-summary.html) | |
| --- | --- |

| Methods in [java.util.concurrent](http://docs.google.com/java/util/concurrent/package-summary.html) that return [Map.Entry](http://docs.google.com/java/util/Map.Entry.html) | |
| --- | --- |
| [Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/concurrent/ConcurrentSkipListMap.html),[V](http://docs.google.com/java/util/concurrent/ConcurrentSkipListMap.html)> | **ConcurrentSkipListMap.**[**ceilingEntry**](http://docs.google.com/java/util/concurrent/ConcurrentSkipListMap.html#ceilingEntry(K))([K](http://docs.google.com/java/util/concurrent/ConcurrentSkipListMap.html) key)            Returns a key-value mapping associated with the least key greater than or equal to the given key, or null if there is no such entry. |
| [Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/concurrent/ConcurrentSkipListMap.html),[V](http://docs.google.com/java/util/concurrent/ConcurrentSkipListMap.html)> | **ConcurrentSkipListMap.**[**firstEntry**](http://docs.google.com/java/util/concurrent/ConcurrentSkipListMap.html#firstEntry())()            Returns a key-value mapping associated with the least key in this map, or null if the map is empty. |
| [Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/concurrent/ConcurrentSkipListMap.html),[V](http://docs.google.com/java/util/concurrent/ConcurrentSkipListMap.html)> | **ConcurrentSkipListMap.**[**floorEntry**](http://docs.google.com/java/util/concurrent/ConcurrentSkipListMap.html#floorEntry(K))([K](http://docs.google.com/java/util/concurrent/ConcurrentSkipListMap.html) key)            Returns a key-value mapping associated with the greatest key less than or equal to the given key, or null if there is no such key. |
| [Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/concurrent/ConcurrentSkipListMap.html),[V](http://docs.google.com/java/util/concurrent/ConcurrentSkipListMap.html)> | **ConcurrentSkipListMap.**[**higherEntry**](http://docs.google.com/java/util/concurrent/ConcurrentSkipListMap.html#higherEntry(K))([K](http://docs.google.com/java/util/concurrent/ConcurrentSkipListMap.html) key)            Returns a key-value mapping associated with the least key strictly greater than the given key, or null if there is no such key. |
| [Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/concurrent/ConcurrentSkipListMap.html),[V](http://docs.google.com/java/util/concurrent/ConcurrentSkipListMap.html)> | **ConcurrentSkipListMap.**[**lastEntry**](http://docs.google.com/java/util/concurrent/ConcurrentSkipListMap.html#lastEntry())()            Returns a key-value mapping associated with the greatest key in this map, or null if the map is empty. |
| [Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/concurrent/ConcurrentSkipListMap.html),[V](http://docs.google.com/java/util/concurrent/ConcurrentSkipListMap.html)> | **ConcurrentSkipListMap.**[**lowerEntry**](http://docs.google.com/java/util/concurrent/ConcurrentSkipListMap.html#lowerEntry(K))([K](http://docs.google.com/java/util/concurrent/ConcurrentSkipListMap.html) key)            Returns a key-value mapping associated with the greatest key strictly less than the given key, or null if there is no such key. |
| [Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/concurrent/ConcurrentSkipListMap.html),[V](http://docs.google.com/java/util/concurrent/ConcurrentSkipListMap.html)> | **ConcurrentSkipListMap.**[**pollFirstEntry**](http://docs.google.com/java/util/concurrent/ConcurrentSkipListMap.html#pollFirstEntry())()            Removes and returns a key-value mapping associated with the least key in this map, or null if the map is empty. |
| [Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/concurrent/ConcurrentSkipListMap.html),[V](http://docs.google.com/java/util/concurrent/ConcurrentSkipListMap.html)> | **ConcurrentSkipListMap.**[**pollLastEntry**](http://docs.google.com/java/util/concurrent/ConcurrentSkipListMap.html#pollLastEntry())()            Removes and returns a key-value mapping associated with the greatest key in this map, or null if the map is empty. |

| Methods in [java.util.concurrent](http://docs.google.com/java/util/concurrent/package-summary.html) that return types with arguments of type [Map.Entry](http://docs.google.com/java/util/Map.Entry.html) | |
| --- | --- |
| [Set](http://docs.google.com/java/util/Set.html)<[Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/concurrent/ConcurrentSkipListMap.html),[V](http://docs.google.com/java/util/concurrent/ConcurrentSkipListMap.html)>> | **ConcurrentSkipListMap.**[**entrySet**](http://docs.google.com/java/util/concurrent/ConcurrentSkipListMap.html#entrySet())()            Returns a [Set](http://docs.google.com/java/util/Set.html) view of the mappings contained in this map. |
| [Set](http://docs.google.com/java/util/Set.html)<[Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[K](http://docs.google.com/java/util/concurrent/ConcurrentHashMap.html),[V](http://docs.google.com/java/util/concurrent/ConcurrentHashMap.html)>> | **ConcurrentHashMap.**[**entrySet**](http://docs.google.com/java/util/concurrent/ConcurrentHashMap.html#entrySet())()            Returns a [Set](http://docs.google.com/java/util/Set.html) view of the mappings contained in this map. |

| Uses of [Map.Entry](http://docs.google.com/java/util/Map.Entry.html) in [java.util.jar](http://docs.google.com/java/util/jar/package-summary.html) | |
| --- | --- |

| Methods in [java.util.jar](http://docs.google.com/java/util/jar/package-summary.html) that return types with arguments of type [Map.Entry](http://docs.google.com/java/util/Map.Entry.html) | |
| --- | --- |
| [Set](http://docs.google.com/java/util/Set.html)<[Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[Object](http://docs.google.com/java/lang/Object.html),[Object](http://docs.google.com/java/lang/Object.html)>> | **Attributes.**[**entrySet**](http://docs.google.com/java/util/jar/Attributes.html#entrySet())()            Returns a Collection view of the attribute name-value mappings contained in this Map. |

| Uses of [Map.Entry](http://docs.google.com/java/util/Map.Entry.html) in [javax.management.openmbean](http://docs.google.com/javax/management/openmbean/package-summary.html) | |
| --- | --- |

| Methods in [javax.management.openmbean](http://docs.google.com/javax/management/openmbean/package-summary.html) that return types with arguments of type [Map.Entry](http://docs.google.com/java/util/Map.Entry.html) | |
| --- | --- |
| [Set](http://docs.google.com/java/util/Set.html)<[Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[Object](http://docs.google.com/java/lang/Object.html),[Object](http://docs.google.com/java/lang/Object.html)>> | **TabularDataSupport.**[**entrySet**](http://docs.google.com/javax/management/openmbean/TabularDataSupport.html#entrySet())()            Returns a collection view of the index to row mappings contained in this TabularDataSupport instance. |

| Uses of [Map.Entry](http://docs.google.com/java/util/Map.Entry.html) in [javax.script](http://docs.google.com/javax/script/package-summary.html) | |
| --- | --- |

| Methods in [javax.script](http://docs.google.com/javax/script/package-summary.html) that return types with arguments of type [Map.Entry](http://docs.google.com/java/util/Map.Entry.html) | |
| --- | --- |
| [Set](http://docs.google.com/java/util/Set.html)<[Map.Entry](http://docs.google.com/java/util/Map.Entry.html)<[String](http://docs.google.com/java/lang/String.html),[Object](http://docs.google.com/java/lang/Object.html)>> | **SimpleBindings.**[**entrySet**](http://docs.google.com/javax/script/SimpleBindings.html#entrySet())()            Returns a [Set](http://docs.google.com/java/util/Set.html) view of the mappings contained in this map. |

| | [**Overview**](http://docs.google.com/overview-summary.html) | [**Package**](http://docs.google.com/package-summary.html) | [**Class**](http://docs.google.com/java/util/Map.Entry.html) | **Use** | [**Tree**](http://docs.google.com/package-tree.html) | [**Deprecated**](http://docs.google.com/deprecated-list.html) | [**Index**](http://docs.google.com/index-files/index-1.html) | [**Help**](http://docs.google.com/help-doc.html) | | --- | --- | --- | --- | --- | --- | --- | --- | | | ***Java™ Platform***  ***Standard Ed. 6*** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| PREV   NEXT | [**FRAMES**](http://docs.google.com/index.html?java/util//class-useMap.Entry.html)    [**NO FRAMES**](http://docs.google.com/Map.Entry.html)     [**All Classes**](http://docs.google.com/allclasses-noframe.html) |

[Submit a bug or feature](http://bugs.sun.com/services/bugreport/index.jsp)

For further API reference and developer documentation, see [Java SE Developer Documentation](http://docs.google.com/webnotes/devdocs-vs-specs.html). That documentation contains more detailed, developer-targeted descriptions, with conceptual overviews, definitions of terms, workarounds, and working code examples.

Copyright 2006 Sun Microsystems, Inc. All rights reserved. Use is subject to [license terms](http://docs.google.com/legal/license.html). Also see the [documentation redistribution policy](http://java.sun.com/docs/redist.html).