JavaScript is disabled on your browser.

* [Package](http://docs.google.com/com/learningtree/crs471/package-summary.html)
* [Class](http://docs.google.com/com/learningtree/crs471/MusicRecording.html)
* Use
* [Tree](http://docs.google.com/package-tree.html)
* [Deprecated](http://docs.google.com/deprecated-list.html)
* [Index](http://docs.google.com/index-all.html)
* Prev
* Next
* Frames
* [No Frames](http://docs.google.com/MusicRecording.html)
* [All Classes](http://docs.google.com/allclasses-noframe.html)

Uses of Class

com.learningtree.crs471.MusicRecording

### Uses of [**MusicRecording**](http://docs.google.com/com/learningtree/crs471/MusicRecording.html) in [**com.learningtree.crs471**](http://docs.google.com/com/learningtree/crs471/package-summary.html)Fields in [com.learningtree.crs471](http://docs.google.com/com/learningtree/crs471/package-summary.html) declared as [MusicRecording](http://docs.google.com/com/learningtree/crs471/MusicRecording.html)

|  |  |
| --- | --- |
| * + Modifier and Type | * + Field and Description |
| * + protected [MusicRecording](http://docs.google.com/com/learningtree/crs471/MusicRecording.html) | * + MusicDetailsDialog.[**myRecording**](http://docs.google.com/com/learningtree/crs471/MusicDetailsDialog.html#myRecording) A holder for the music recording that is passed in during construction |

* + Fields in [com.learningtree.crs471](http://docs.google.com/com/learningtree/crs471/package-summary.html) with type parameters of type [MusicRecording](http://docs.google.com/com/learningtree/crs471/MusicRecording.html)

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| * + Modifier and Type | * + Field and Description |
| * + protected HashMap<String,ArrayList<[MusicRecording](http://docs.google.com/com/learningtree/crs471/MusicRecording.html)>> | * + MusicDataAccessor.[**dataTable**](http://docs.google.com/com/learningtree/crs471/MusicDataAccessor.html#dataTable) A HashMap/hashtable of the recordings. |
| * + protected ArrayList<[MusicRecording](http://docs.google.com/com/learningtree/crs471/MusicRecording.html)> | * + MusicDataAccessor.[**recentRecordingList**](http://docs.google.com/com/learningtree/crs471/MusicDataAccessor.html#recentRecordingList) This holds a list of the recent recordings that have been added using the addRecording() method. |

* + Methods in [com.learningtree.crs471](http://docs.google.com/com/learningtree/crs471/package-summary.html) that return types with arguments of type [MusicRecording](http://docs.google.com/com/learningtree/crs471/MusicRecording.html)

|  |  |
| --- | --- |
| * + Modifier and Type | * + Method and Description |
| * + ArrayList<[MusicRecording](http://docs.google.com/com/learningtree/crs471/MusicRecording.html)> | * + MusicDataAccessor.[**getRecordings**](http://docs.google.com/com/learningtree/crs471/MusicDataAccessor.html#getRecordings(java.lang.String))(String category) Returns a sorted list of recordings that match a given category |

* + Constructors in [com.learningtree.crs471](http://docs.google.com/com/learningtree/crs471/package-summary.html) with parameters of type [MusicRecording](http://docs.google.com/com/learningtree/crs471/MusicRecording.html)

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| --- |
| * + Constructor and Description |
| * + [**MusicDetailsDialog**](http://docs.google.com/com/learningtree/crs471/MusicDetailsDialog.html#MusicDetailsDialog(javax.swing.JFrame,%20com.learningtree.crs471.MusicRecording))(JFrame theParentContainer, [MusicRecording](http://docs.google.com/com/learningtree/crs471/MusicRecording.html) theMusicRecording) Constructs a modal dialog for a given music recording. |
| * + [**MusicDetailsDialog**](http://docs.google.com/com/learningtree/crs471/MusicDetailsDialog.html#MusicDetailsDialog(javax.swing.JFrame,%20java.lang.String,%20com.learningtree.crs471.MusicRecording))(JFrame theParentContainer, String theTitle, [MusicRecording](http://docs.google.com/com/learningtree/crs471/MusicRecording.html) theMusicRecording) Constructs a modal dialog for a given music recording. |

* [Package](http://docs.google.com/com/learningtree/crs471/package-summary.html)
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* [All Classes](http://docs.google.com/allclasses-noframe.html)