/\* ----------------------------------------------------------------------------

\* This file was automatically generated by SWIG (http://www.swig.org).

\* Version 4.0.2

\*

\* Do not make changes to this file unless you know what you are doing--modify

\* the SWIG interface file instead.

\* ----------------------------------------------------------------------------- \*/

package com.twitter.ann.faiss;

public class ParameterRange {

private transient long swigCPtr;

protected transient boolean swigCMemOwn;

protected ParameterRange(long cPtr, boolean cMemoryOwn) {

swigCMemOwn = cMemoryOwn;

swigCPtr = cPtr;

}

protected static long getCPtr(ParameterRange obj) {

return (obj == null) ? 0 : obj.swigCPtr;

}

@SuppressWarnings("deprecation")

protected void finalize() {

delete();

}

public synchronized void delete() {

if (swigCPtr != 0) {

if (swigCMemOwn) {

swigCMemOwn = false;

swigfaissJNI.delete\_ParameterRange(swigCPtr);

}

swigCPtr = 0;

}

}

public void setName(String value) {

swigfaissJNI.ParameterRange\_name\_set(swigCPtr, this, value);

}

public String getName() {

return swigfaissJNI.ParameterRange\_name\_get(swigCPtr, this);

}

public void setValues(DoubleVector value) {

swigfaissJNI.ParameterRange\_values\_set(swigCPtr, this, DoubleVector.getCPtr(value), value);

}

public DoubleVector getValues() {

long cPtr = swigfaissJNI.ParameterRange\_values\_get(swigCPtr, this);

return (cPtr == 0) ? null : new DoubleVector(cPtr, false);

}

public ParameterRange() {

this(swigfaissJNI.new\_ParameterRange(), true);

}

}