🖼 java.awt.image.*
DataBuffer

Methods declared in supertypes are hidden in subtypes

🗔 *DataBuffer*

DataBuffer (int dataType, int size)
DataBuffer (int dataType, int size, int numBanks)
DataBuffer (int dataType, int size, int numBanks, int offset)
DataBuffer (int dataType, int size, int numBanks, int offsets[])

Static Methods
  int **getDataTypeSize** (int type)
Accessors
  int getDataType ()
  int get / setElem (int i)
  int get / setElem (int bank, int i)
double get / setElemDouble (int i)
double get / setElemDouble (int bank, int i)
 float get / setElemFloat (int i)
 float get / setElemFloat (int bank, int i)
  int getNumBanks ()
  int getOffset ()
  int[] getOffsets ()
  int getSize ()

int TYPE_BYTE, TYPE_USHORT, TYPE_SHORT, TYPE_INT,
  TYPE_FLOAT, TYPE_DOUBLE, TYPE_UNDEFINED

🗔 DataBufferByte

DataBufferByte (int size)
DataBufferByte (int size, int numBanks)
DataBufferByte (byte dataArray[],   int size)
DataBufferByte (byte dataArray[][],   int size)
DataBufferByte (byte dataArray[],   int size, int offset)
DataBufferByte (byte dataArray[][],   int size, int offsets[])

byte[][] getBankData ()
 byte[] getData ()
 byte[] getData (int bank)

🗔 DataBufferShort

DataBufferShort (int size)
DataBufferShort (int size, int numBanks)
DataBufferShort (short dataArray[],   int size)
DataBufferShort (short dataArray[][],   int size)
DataBufferShort (short dataArray[],   int size, int offset)
DataBufferShort (short dataArray[][],   int size, int offsets[])

short[][] getBankData ()
 short[] getData ()
 short[] getData (int bank)

🗔 DataBufferUShort

DataBufferUShort (int size)
DataBufferUShort (int size, int numBanks)
DataBufferUShort (short dataArray[],   int size)
DataBufferUShort (short dataArray[][],   int size)
DataBufferUShort (short dataArray[],   int size, int offset)
DataBufferUShort (short dataArray[][],   int size, int offsets[])

short[][] getBankData ()
 short[] getData ()
 short[] getData (int bank)

🗔 DataBufferInt

DataBufferInt (int size)
DataBufferInt (int size, int numBanks)
DataBufferInt (int dataArray[],   int size)
DataBufferInt (int dataArray[][],   int size)
DataBufferInt (int dataArray[],   int size, int offset)
DataBufferInt (int dataArray[][],   int size, int offsets[])

int[][] getBankData ()
 int[] getData ()
 int[] getData (int bank)

🗔 DataBufferFloat

DataBufferFloat (int size)
DataBufferFloat (int size, int numBanks)
DataBufferFloat (float dataArray[],   int size)
DataBufferFloat (float dataArray[][],   int size)
DataBufferFloat (float dataArray[],   int size, int offset)
DataBufferFloat (float dataArray[][],   int size, int offsets[])

float[][] getBankData ()
 float[] getData ()
 float[] getData (int bank)

🗔 DataBufferDouble

DataBufferDouble (int size)
DataBufferDouble (int size, int numBanks)
DataBufferDouble (double dataArray[],   int size)
DataBufferDouble (double dataArray[][],   int size)
DataBufferDouble (double dataArray[],   int size, int offset)
DataBufferDouble (double dataArray[][],   int size, int offsets[])

double[][] getBankData ()
 double[] getData ()
 double[] getData (int bank)