

Methods declared in Buffer are hidden in subtypes



Buffer position (int newPosition)

int position ()

Buffer mark ()

int remaining () Buffer reset ()

Buffer rewind ()

Buffer limit (int newLimit) boolean hasRemaining()

int limit ()

boolean isReadOnly()

Buffer -

int capacity ()

Buffer clear ()

Buffer flip ()

CharSequence subSequence (int start, int end)

int length ()



CharBuffer allocate (int capacity) CharBuffer

CharBuffer wrap (char[] array, int offset, int length) CharBuffer wrap (CharSequence csq, int start, int end) CharBuffer wrap (CharSequence csq) CharBuffer wrap (char[] array)

ShortBuffer wrap (short[] array, int offset, int length)

ShortBuffer allocate (int capacity)

ShortBuffer

ShortBuffer wrap (short[] array)

short get (int index)
ShortBuffer get (short] dst)
ShortBuffer get (short] dst, int dffset, int length)

short get ()

char get (int index) char get ()

CharBuffer get (char[] dst)
CharBuffer get (char[] dst, int offset, int length) CharBuffer put (CharBuffer src) CharBuffer put (char c) boolean isDirect ()

CharBuffer put (char[] src, int offset, int length) CharBuffer put (String src, int start, int end) CharBuffer put (int index, char c) CharBuffer put (String src)

CharBuffer put (char[] src)

ShortBuffer put (short[] src, int offset, int length)

boolean equals (Object ob)

int hashCode ()

String toString ()

ShortBuffer put (int index, short s)

ShortBuffer put (short[] src)

ShortBuffer put (ShortBuffer src)

ShortBuffer put (short s)

boolean isDirect ()

boolean equals (Object ob) int hashCode () String toString ()

int compareTo (Object ob) CharBuffer asReadOnlyBuffer () char charAt (int index) int arrayOffset () CharBuffer duplicate () CharBuffer compact () char] array ()

int compareTo (Object ob)

ShortBuffer duplicate () ShortBuffer compact ()

boolean hasArray ()

ByteOrder order () ShortBuffer slice ()

ShortBuffer asReadOnlyBuffer ()

int arrayOffset ()

short[] array ()

boolean hasArray () int length () ByteOrder order ()

CharSequence subSequence (int start, int end) CharBuffer slice ()

IntBuffer

IntBuffer wrap (int[] array, int offset, int length) IntBuffer allocate (int capacity) IntBuffer wrap (int[] array)

int get ()
int get (int index)
IntBuffer get (int[] dst)
IntBuffer get (int[] dst, int length) boolean isDirect ()

IntBuffer put (int[] src, int offset, int length) IntBuffer put (int index, int i) IntBuffer put (IntBuffer src) IntBuffer put (int[] src) IntBuffer put (int i)

boolean equals (Object ob) int hashCode ()

IntBuffer asReadOnlyBuffer() int arrayOffset () String toString () int[] array ()

int compareTo (Object ob) IntBuffer compact () IntBuffer duplicate () boolean hasArray ()

ByteOrder order ()

LongBuffer

LongBuffer wrap (long[] array, int offset, int length) LongBuffer allocate (int capacity) LongBuffer wrap (long[] array)

LongBuffer get (long[] dst, int offset, int length) long get (int index)
LongBuffer get (long[] dst) long get ()

LongBuffer put (LongBuffer src) LongBuffer put (long[] src) LongBuffer put (long I) boolean isDirect ()

LongBuffer put (long[] src, int offset, int length)

LongBuffer put (int index, long I)

LongBuffer asReadOnlyBuffer () boolean equals (Object ob) int arrayOffset() int hashCode () String toString () long[] array ()

int compareTo (Object ob) LongBuffer compact () LongBuffer duplicate () boolean hasArray() ByteOrder order ()

LongBuffer slice ()



FloatBuffer wrap (float] array, int offset, int length)

FloatBuffer allocate (int capacity)

FloatBuffer

FloatBuffer wrap (float[] array)

FloatBuffer get (float[] dst)
FloatBuffer get (float[] dst, int offset, int length)

float get (int index)

float get ()

FloatBuffer put (float[] src, int offset, int length)

boolean equals (Object ob)

int hashCode ()

String toString () float[] array ()

FloatBuffer put (int index, float f)

FloatBuffer put (float[] src)

FloatBuffer put (FloatBuffer src)

FloatBuffer put (float f)

boolean isDirect ()



ByteBuffer wrap (byte] array, int offset, int length) ByteBuffer allocateDirect (int capacity) ByteBuffer allocate (int capacity) ByteBuffer wrap (byte] array)

ByteBuffer get (byte[] dst) byte get (int index) byte get ()

ByteBuffer get (byte[] dst, int offset, int length) char getChar (int index) char getChar ()

double getDouble (intindex) float getFloat () float getFloat (int index) double getDouble ()

long getLong ()
long getLong (int index)
short getShort () int getInt ()
int getInt (int index)

short getShort (int index) ByteBuffer put (byte b) boolean isDirect ()

ByteBuffer put (byte[] src, int offset, int length) ByteBuffer put (int index, byte b) ByteBuffer put (ByteBuffer src) ByteBuffer put (byte[] src)

ByteBuffer putDouble (intindex, double value) ByteBuffer putChar (int index, char value) ByteBuffer putFloat (int index, float value) ByteBuffer putDouble (double value) ByteBuffer putChar (char value) ByteBuffer putFloat (float value)

ByteBuffer putLong (int index, long value) ByteBuffer putInt (int index, int value) ByteBuffer putLong (long value) ByteBuffer putInt (int value)

ByteBuffer putShort (int index, short value) ByteBuffer putShort (short value) boolean equals (Object ob)

int hashCode () String toString ()

CharBuffer asCharBuffer ()
DoubleBuffer asDoubleBuffer () FloatBuffer asFloatBuffer () LongBuffer asLongBuffer () int arrayOffset () IntBuffer asIntBuffer () byte[] array ()

int compareTo (Object ob) ShortBuffer asShortBuffer () ByteBuffer duplicate () ByteBuffer compact ()

ByteBuffer asReadOnlyBuffer()

ByteBuffer order (ByteOrder bo) boolean hasArray() ByteOrder order () ByteBuffer slice ()

SyteOrder nativeOrder () ByteOrder BIG_ENDIAN, String toString () ■ ByteOrder

LITTLE_ENDIAN

MappedByteBuffer

boolean isLoaded()

MappedByteBuffer force () MappedByteBuffer load ()

int compareTo (Object ob) FloatBuffer asReadOnlyBuffer () int arrayOffset() boolean hasArray () FloatBuffer compact () FloatBuffer duplicate () ByteOrder order ()

int compareTo (Object ob)

DoubleBuffer duplicate () boolean hasArray ()

ByteOrder order ()

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