)initWithStore:(NSByteStore *)aStore

Initializes a newly allocated NSBTreeBlock instance in the designated NSByteStore.

)initWithStore:(NSByteStore *)aStore
  block:(unsigned)aBlock

Initializes a newly allocated NSBTreeBlock instance in the designated NSByteStore with aBlock as the root block of the NSBTreeBlock. If aBlock does not exist or is invalid, the NSBTreeInitException is raised.

SByteStore *)byteStore

Returns the NSByteStore associated with the NSBTreeBlock.

signed)storeBlock

Returns the number of the NSByteStore block that contains the root of the NSBTreeBlock.

id)setComparator:(NSBTreeComparator *)comparator
  context:(const void *)context

Sets the comparison method. The default is string comparison. When a value is inserted in the NSBTreeBlock, the comparator function decides where to put it. For more information, see the class description.

signed)count

Returns the number of key/value pairs stored in the NSBTreeBlock.