

addReference

free  
references

NXTransport encodeRemotelyFor:freeAfterEncoding:isBycopy:  
encodeUsing:  
decodeUsing:

free

Listening for port deaths+ worryAboutPortInvalidation

Getting the Mach port machPort

Hash-table value for the port hash

senderIsInvalid: (NXSenderIsInvalid protocol)

free

Decrements the receiver's reference count, returning self if the reference count remains greater than 0. If the reference count becomes 0, this method deallocates the receiver's storage and returns nil.

(unsigned int)hash

Returns a hash-table index for the NXPort. This isn't generally useful.

(port\_t)machPort

Returns the NXPort's Mach port. This can be useful if you need to pass the port to routines that deal with Mach ports rather than NXPorts.