```
Container< T >
   # collection
   + Container()
   + Container()
   + begin()
   + end()
   + load()
   + store()
   + size()
   + push_back()
   + append()
   + show()
   + validate()
   + reserve()
   + resize()
   + empty()
   + clear()
   + operator[]()

∠ Neuron >

Container< Neuron >
# collection
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+ operator[]()
     VecNeuron
 + VecNeuron()
 + VecNeuron()
 + ~VecNeuron()
 + numOfNeurons()
 + numOfCons()
 + getId()
 + setId()
 + getConId()
 + getWeight()
 + getFrom()
 + setFrom()
 + setWeight()
```