



◀ **traits atom** ⌵ ⌵ ⌵

Module: idealGas

parent* traits circleMorph

energy "..."

initializePrototype ...

◀ **an atom(type: atom)** ⌵ ⌵ ⌵

Modules: idealGas, morphSaving

parent* traits atom

center a point(141.0@79.0)

initializePrototype ...

mass 10

morphTypeName 'atom'

radius 12

rawColor a paint(leaf)

velocity a point(1.0@-1.0)

◀ **Basic Morph State**

No filed-out slots

hResizing "..."

vResizing "..."

velcroFlag "..."

cachedMinHeight nil

cachedMinWidth nil

layoutOkay "..."

noStickOuts "..."

rawMorphs a vector

rawOwner a gasTank(type: gasTank)

◀ **filing out**

Module: morphSaving

prototype ...

▶ **12** ⌵ ⌵ ⌵

Get it Do it Close

◀ **a point(1.0@-1.0)** ⌵ ⌵ ⌵

Module: point

parent* traits point

x 1.0

y -1.0

◀ **0** ⌵ ⌵ ⌵

Module:

parent* traits smallInt

▶ **true** ⌵ ⌵ ⌵