function
first
distance
random
pdna
two
number
particle
tour
bacon
node
project
reading
grid
example
visited
open
matrix
using
moose
population
time
start
search
dfs
value
problem
following
wolf
different
particular
list
δt
create
three
whether
also
filename
origin
step
next
position
window
draw
like
model
network
probability
system
simulation
sequence
walk
cellular
source
spin
city
look
turtle
kevin
bases
actors
program
percolation
called
neighbors
new
neighbor
vacancy
want
work
frames
particles
cities
use
one
need
write
site
moves
nodes
plot
degrees
frequency
codons
represents
def functions
call
gc
algorithm
depth
wolves
partner
graphics
file
just
front
end
returns
files