Line

d : NoneType, recarray
p : recarray
p2 : NoneType, recarray
unit_vector : NoneType, recarray

distance_to_point()
find_foot()
has_point()
intersect_line()
intersect_plane()
is_parallel()
is_perpendicular()
parameters()
perpendicularDirection()
projection_xy_plane()
rotate()
to_coordinate()
xyz_to_t()

Ray

start : recarray

has_point()
intersect_plane()

Segment

end
length : NoneType
start : recarray

has_point()