```
+ Animation()
+ vector< Vertex > line
(float dt, Vertex v1,
    Vertex v2)
+ vector< Vertex > hermite
(Vertex P1, Vertex P4,
    Vertex R1, Vertex R4, float dt)
+ vector< Vertex > bezier
(Vertex P1, Vertex P2,
    Vertex P3, Vertex P4,
    float dt)
+ Mat< float > T(float
```

dx, float dy, float dz)
+ Mat< float > S(float
sx, float sy, float sz)
+ Mat< float > Rx(float

+ Mat< float > Ry(float

+ Mat< float > Rz(float

theta)

theta)

theta)