Model::Main

+m: Mat4x4 +i: Mat4x4 +Transform() -Transform(m: Mat4x4, i: Mat4x4) -translation(point: Point3): Transform +rescale(x: Double, y: Double, z: Double): Transform +rotationOnX(phi: Double): Transform +rotationOnY(phi: Double): Transform +rotationOnZ(phi: Double): Transform +rotationOnZ(phi: Double): Transform +multiplicate(ray: Ray): Ray +multiplicate(normal: Normal3): Normal3



