

## Matrix4

+ m

+ Matrix4()

+ Matrix4()

+ operator=()

+ operator[]()

+ transformVector()

+ toString()

+ operator\*()

+ operator+()

+ operator-()

+ operator\*()

+ operator/()

+ operator==(())

+ operator!=(())

+ getTranspose()

+ createRotationMatrix()

+ createTranslationMatrix()

+ createScalingMatrix()

+ createPerspectiveMatrix()