```
GLTransformation
# matrix: GLfloat[16]
+ GLTransformation()
+ <<const>> operator + (rhs: const GLTransformation@): const GLTransformation
+ <<const>> operator - (rhs: const GLTransformation&): const GLTransformation
+ <<const>> operator *(rhs: const GLTransformation&): const GLTransformation
+ <<const>> operator *(rhs: const GLfloat&): const GLTransformation
+ <<const>> operator *(rhs: const Cartesian3&): const Cartesian3
+ <<const>> operator *(rhs: const Homogeneous3&): const Homogeneous3
+ <<const>> operator / (rhs: const GLfloat&): const GLTransformation
+ operator += (rhs: const GLTransformation&): GLTransformation&
+ operator -= (rhs: const GLTransformation&): GLTransformation&
+ operator *=(rhs: const GLfloat&): GLTransformation&
+ operator /=(rhs: const GLfloat&): GLTransformation&
+ loadIdentity(): void
+ loadNullMatrix(): void
+ <<const>> operator () (row: GLint, column: GLint): const GLfloat&
+ <<const>> operator [](i: GLint): const GLfloat&
+ operator () (row: GLint, column: GLint): GLfloat&
+ operator [](i: GLint): GLfloat&
+ <<const>> transpose(): GLTransformation
+ <<const>> determinant(): GLfloat
+ <<const>> inverse(invertible: bool* = nullptr): GLTransformation
+ <<const>> address(): const GLfloat * const
+ <<const>> clone(): GLTransformation*
 <<friend>> operator * (lhs: const GLfloat@, rhs: const GLTransformation@): const GLTransformation
  <<frre><<frream&, rhs: const GLTransformation&): std::ostream&
  <<fre><<freend>> operator >>(lhs: std::istream&, rhs: GLTransformation&): std::istream&
```