

LouiEriksson::Engine  
::Graphics::Texture::  
Parameters::FilterMode

+ FilterMode(const GLenum  
&\_min, const GLenum &  
\_mag) noexcept  
+ FilterMode(const Filter  
Mode &\_other)  
+ FilterMode & operator  
=(const FilterMode &  
\_other)  
+ FilterMode(FilterMode  
&&\_other) noexcept  
+ FilterMode & operator  
=(FilterMode &&\_other)  
noexcept  
+ const GLenum & Min  
( ) const noexcept  
+ const GLenum & Mag  
( ) const noexcept

LouiEriksson::Engine  
::Graphics::Texture::  
Parameters::WrapMode

+ WrapMode(const GLenum  
&\_s, const GLenum &\_t  
=GL\_NONE, const GLenum  
&\_r=GL\_NONE) noexcept  
+ WrapMode(const WrapMode  
&\_other)  
+ WrapMode & operator  
=(const WrapMode &\_other)  
+ WrapMode(WrapMode  
&&\_other) noexcept  
+ WrapMode & operator  
=(WrapMode &&\_other)  
noexcept  
+ const GLenum & WrapS  
( ) const noexcept  
+ const GLenum & WrapT  
( ) const noexcept  
+ const GLenum & WrapR  
( ) const noexcept

LouiEriksson::Engine  
::Graphics::Texture::  
Parameters::Format

+ Format(const GLenum  
&\_pixelFormat, const  
bool &\_mips)  
+ Format(const Format  
&\_other)  
+ Format & operator=  
(const Format &\_other)  
+ Format(Format &&\_other)  
noexcept  
+ Format & operator=  
(Format &&\_other) noexcept  
+ const GLenum & PixelFormat  
( ) const noexcept  
+ const GLenum & TextureFormat  
( ) const noexcept  
+ const int & Channels  
( ) const noexcept  
+ const bool & Mips()  
const noexcept

#m\_FilterMode

#m\_WrapMode

#m\_Format

LouiEriksson::Engine  
::Graphics::Texture

# int m\_Width  
# int m\_Height  
# GLuint m\_TextureID

+ ~Texture()  
+ Texture(const Texture  
&\_other)=delete  
+ Texture & operator  
=(const Texture &\_other)  
=delete  
+ Texture(Texture &&  
\_other) noexcept  
+ Texture & operator  
=(Texture &&\_other)  
noexcept  
+ const int & Width()  
const noexcept  
+ const int & Height  
( ) const noexcept  
+ const Parameters::Format  
& Format() const noexcept  
+ const Parameters::Filter  
Mode & FilterMode() const  
noexcept  
+ const Parameters::WrapMode  
& WrapMode() const noexcept  
+ virtual void Discard  
( ) const  
+ const GLuint & ID()  
const noexcept  
+ operator GLuint()  
const noexcept  
+ static void GetFormatData  
(const GLenum &\_pixelFormat,  
GLenum &\_textureFormat, int  
&\_channels)  
+ static void Bind(const  
Texture &\_texture)  
+ static void Unbind()  
# Texture(const int  
&\_width, const int  
&\_height, const GLuint  
&\_textureID, const Texture  
::Parameters::Format &\_format,  
const Texture::Parameters::FilterMode  
&\_filterMode, const Texture::Parameters  
::WrapMode &\_wrapMode) noexcept

LouiEriksson::Engine  
::Graphics::Cubemap

+ ~Cubemap()  
+ Cubemap(const Cubemap  
&\_other)=delete  
+ Cubemap & operator  
=(const Cubemap &\_other)  
=delete