## + static std::vector

LouiFriksson::Utils

< std::string > Split (const std::string & string,

const char & divider) + static std::string Trim(const std::string

& string) + static float Remap (const float & val.

const float & aMin, const float & aMax, const

float & bMin, const float & bMax) + static void Empty(std

::queue < T > & queue+ static void ALDumpError (const bool & silent=false) + static void GLDumpError (const bool & silent=false) + static float Repeat

(const float & value, const float & max) + static float Repeat (const float & value. const float & min. const float & max) + static float WrapAngle

(const float & degrees) + static glm::vec3 WrapAngle (const glm::vec3 & degrees)