#pragma once

#include <twml/defines.h>

#include <twml/Tensor.h>

#ifdef \_\_cplusplus

namespace twml {

// Adding these as an easy way to test the wrappers

TWMLAPI void add1(Tensor &output, const Tensor input);

TWMLAPI void copy(Tensor &output, const Tensor input);

TWMLAPI int64\_t featureId(const std::string &feature);

}

#endif

#ifdef \_\_cplusplus

extern "C" {

#endif

// Adding these as an easy way to test the wrappers

TWMLAPI twml\_err twml\_add1(twml\_tensor output, const twml\_tensor input);

TWMLAPI twml\_err twml\_copy(twml\_tensor output, const twml\_tensor input);

TWMLAPI twml\_err twml\_get\_feature\_id(int64\_t \*result, const uint64\_t len, const char \*str);

#ifdef \_\_cplusplus

}

#endif