/\* DO NOT EDIT THIS FILE - it is machine generated \*/

#include <jni.h>

/\* Header for class edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator \*/

#ifndef \_Included\_edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator

#define \_Included\_edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator

#ifdef \_\_cplusplus

extern "C" {

#endif

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_FOCUS\_TRAVERSABLE\_UNKNOWN

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_FOCUS\_TRAVERSABLE\_UNKNOWN 0L

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_FOCUS\_TRAVERSABLE\_DEFAULT

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_FOCUS\_TRAVERSABLE\_DEFAULT 1L

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_FOCUS\_TRAVERSABLE\_SET

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_FOCUS\_TRAVERSABLE\_SET 2L

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_TOP\_ALIGNMENT

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_TOP\_ALIGNMENT 0.0f

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_CENTER\_ALIGNMENT

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_CENTER\_ALIGNMENT 0.5f

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_BOTTOM\_ALIGNMENT

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_BOTTOM\_ALIGNMENT 1.0f

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_LEFT\_ALIGNMENT

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_LEFT\_ALIGNMENT 0.0f

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_RIGHT\_ALIGNMENT

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_RIGHT\_ALIGNMENT 1.0f

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_serialVersionUID

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_serialVersionUID -7644114512714619750i64

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_serialVersionUID

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_serialVersionUID 4613797578919906343i64

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_INCLUDE\_SELF

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_INCLUDE\_SELF 1L

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_SEARCH\_HEAVYWEIGHTS

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_SEARCH\_HEAVYWEIGHTS 1L

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_OPENED

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_OPENED 1L

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_serialVersionUID

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_serialVersionUID 4497834738069338734i64

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_DEFAULT\_CURSOR

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_DEFAULT\_CURSOR 0L

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_CROSSHAIR\_CURSOR

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_CROSSHAIR\_CURSOR 1L

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_TEXT\_CURSOR

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_TEXT\_CURSOR 2L

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_WAIT\_CURSOR

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_WAIT\_CURSOR 3L

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_SW\_RESIZE\_CURSOR

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_SW\_RESIZE\_CURSOR 4L

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_SE\_RESIZE\_CURSOR

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_SE\_RESIZE\_CURSOR 5L

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_NW\_RESIZE\_CURSOR

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_NW\_RESIZE\_CURSOR 6L

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_NE\_RESIZE\_CURSOR

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_NE\_RESIZE\_CURSOR 7L

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_N\_RESIZE\_CURSOR

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_N\_RESIZE\_CURSOR 8L

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_S\_RESIZE\_CURSOR

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_S\_RESIZE\_CURSOR 9L

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_W\_RESIZE\_CURSOR

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_W\_RESIZE\_CURSOR 10L

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_E\_RESIZE\_CURSOR

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_E\_RESIZE\_CURSOR 11L

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_HAND\_CURSOR

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_HAND\_CURSOR 12L

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_MOVE\_CURSOR

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_MOVE\_CURSOR 13L

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_NORMAL

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_NORMAL 0L

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_ICONIFIED

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_ICONIFIED 1L

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_MAXIMIZED\_HORIZ

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_MAXIMIZED\_HORIZ 2L

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_MAXIMIZED\_VERT

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_MAXIMIZED\_VERT 4L

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_MAXIMIZED\_BOTH

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_MAXIMIZED\_BOTH 6L

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_serialVersionUID

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_serialVersionUID 2673458971256075116i64

#undef edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_EXIT\_ON\_CLOSE

#define edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator\_EXIT\_ON\_CLOSE 3L

/\*

\* Class: edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator

\* Method: jniAddPoint

\* Signature: (DD)V

\*/

JNIEXPORT void JNICALL Java\_edu\_ysu\_itrace\_trackers\_TobiiTracker\_00024Calibrator\_jniAddPoint

(JNIEnv \*, jobject, jdouble, jdouble);

/\*

\* Class: edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator

\* Method: jniStartCalibration

\* Signature: ()V

\*/

JNIEXPORT void JNICALL Java\_edu\_ysu\_itrace\_trackers\_TobiiTracker\_00024Calibrator\_jniStartCalibration

(JNIEnv \*, jobject);

/\*

\* Class: edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator

\* Method: jniStopCalibration

\* Signature: ()V

\*/

JNIEXPORT void JNICALL Java\_edu\_ysu\_itrace\_trackers\_TobiiTracker\_00024Calibrator\_jniStopCalibration

(JNIEnv \*, jobject);

/\*

\* Class: edu\_ysu\_itrace\_trackers\_TobiiTracker\_Calibrator

\* Method: jniGetCalibration

\* Signature: ()[D

\*/

JNIEXPORT jdoubleArray JNICALL Java\_edu\_ysu\_itrace\_trackers\_TobiiTracker\_00024Calibrator\_jniGetCalibration

(JNIEnv \*, jobject);

#ifdef \_\_cplusplus

}

#endif

#endif