Vec3 + mValue + mF32 + @15 + sUnitSphere + Vec3() + Vec3() + operator=() + Vec3() + Vec3() + Vec3() + Vec3() + GetX() + GetY() + GetZ() and 50 more... + sZero() + sNaN() + sAxisX() + sAxisY() + sAxisZ() + sReplicate() + sLoadFloat3Unsafe() + sMin() + sMax() + sClamp() and 13 more... +mActiveEdgeMovementDirection Collide Settings Base+ mActiveEdgeMode + mCollectFacesMode + mCollisionTolerance + mPenetrationTolerance #mDirection #mScale #mStart Mat44 + Mat44() + Mat44() CollisionCollector < ResultTypeArg, TraitsType > + Mat44() + Mat44() + CollisionCollector() + operator=() + CollisionCollector() + Mat44() + CollisionCollector() + operator()() ShapeCastSettings + ~CollisionCollector() + operator()() SubShapeIDCreator + mBackFaceModeTriangles + Reset() + operator==() + mBackFaceModeConvex + OnBody() + operator!=() + PushID() + mUseShrunkenShapeAndConvex + SetContext() and 51 more... Radius + GetID() + GetContext() + sZero() + mReturnDeepestPoint + GetNumBitsWritten() + AddHit() + sldentity() + UpdateEarlyOutFraction() + sNaN() + ResetEarlyOutFraction() + sLoadFloat4x4() + ForceEarlyOut() + sLoadFloat4x4Aligned() + ShouldEarlyOut() + sRotationX() + GetEarlyOutFraction() + sRotationY() + GetPositiveEarlyOutFraction() + sRotationZ() + sRotation() + sRotation() and 10 more... #mShapeCastSettings #mCenterOfMassTransform2 #mSubShapeIDCreator1 #mCollector CastSphereVsTriangles # mRadius + CastSphereVsTriangles() + Cast()