

+ SetMaxFrictionTorque() + GetMaxFrictionTorque() + SetSwingMotorState() + GetSwingMotorState() + SetTwistMotorState() + GetTwistMotorState() + SetTargetAngularVelocityCS() + GetTargetAngularVelocityCS() + SetTargetOrientationCS() + GetTargetOrientationCS() + SetTargetOrientationBS() + GetRotationInConstraintSpace() \* mLocalSpacePosition1 \* mLocalSpacePosition2 \* mConstraintToBody1 \* mConstraintToBody2 \* mNormalHalfConeAngle mPlaneHalfConeAngle \* mTwistMinAngle \* mTwistMaxAngle \* mMaxFrictionTorque \* mSwingMotorSettings and 15 more... \* GetSubType() \* NotifyShapeChanged() \* SetupVelocityConstraint() \* WarmStartVelocityConstraint() \* SolveVelocityConstraint() \* SolvePositionConstraint() \* SaveState() \* RestoreState() \* GetConstraintSettings() \* GetConstraintToBody1Matrix() \* GetConstraintToBody2Matrix() \* GetLocalSpacePosition1() \* GetLocalSpacePosition2() \* GetConstraintToBody1() \* GetConstraintToBody2() \* GetNormalHalfConeAngle()

\* SetNormalHalfConeAngle()\* GetPlaneHalfConeAngle()\* SetPlaneHalfConeAngle()

\* GetTwistMinAngle()\* SetTwistMinAngle()\* GetTwistMaxAngle()\* SetTwistMaxAngle()

\* GetSwingMotorSettings()

\* GetSwingMotorSettings()

\* GetTwistMotorSettings()

\* GetTwistMotorSettings()

\* SetMaxFrictionTorque()

\* GetMaxFrictionTorque()

\* GetSwingMotorState()

\* GetSwingMotorState()

\* GetTwistMotorState()

\* SetTargetAngularVelocityCS()
 \* GetTargetAngularVelocityCS()
 \* SetTargetOrientationCS()
 \* GetTargetOrientationCS()
 \* SetTargetOrientationBS()

\* GetRotationInConstraintSpace()