-BODYH: float -BODYR: float +rArmAngle: Vector3f +lArmAngle: Vector3f

Stickman

+rLegAngle: Vector3f +lLegAngle: Vector3f +headAngle: Vector3f +rArm: Arm +lArm: Arm +rLeg: Arm +lLeg: Arm +head: Head +Stickman()

+updateJoints(): void