

INFO

Version: 2.89 Backend: CPU Gravite: [0.-10.0]

MORLD

update(dt)
destrow(body)
setWorldGravitw(vec3)
rayTest(start, end, mask)

FACTORY

createPlane(origin, plane;vec4)
createSphere(mat, radius, mass)
createBox(mat, halfExtents;vec3, mass)
createCapsule(mat, radius, height, mass)
createMesh(mat, mesh)
createMeshFromPart(mat, part)

RIGIDBODY

setRestitution(body, float)
integrate(body, dt)
setCollisionMask(body, mask)
setMass(body, mass)
setFriction(body, friction)
setDamping(body, linear, angular)
setGravity(body, vec3)
setVelocity(body, vel)
setPushVelocity(body, vel)
getVelocity(body)
setLinearFactor(body, vec3)
setAngularFactor(body, vec3)
addForce(body, vec3)
addImpulse(body, vec3)
setActivationState(body, state)

getWorldTransform(body)
setWorldTransform(body, mat)

GLOBALS

ACTIVATION STATES

ACTIVE_TAG

ISLAND_SLEEPING

WANTS_DEACTIVATION

DISABLE_DEACTIVATION

DISABLE_SIMULATION