# **SgtProceduralSpin**

This component rotates the current GameObject along a random axis, with a random speed.

#### **CustomAxis**

Enable this if you want to specify the axis of rotation, otherwise a random one will be picked.

#### **Axis**

The axis of the spin.

## **CustomSpeed**

Enable this if you want to specify the speed of rotation, otherwise a random one will be picked.

### Speed

The speed of the spin in degrees per second.

#### SpeedMin

Minimum degrees per second.

## SpeedMax

Maximum degrees per second.

## **UseFloatingObject**

If you enable this then the procedural generation to be based on the SgtFloatingObject.Seed.

# UseRigidbody

If you enable this then the attached Rigidbody.velocity will be used for the spin.

# RandomlyRotate

If you enable this then the transform will be randomly rotated on generation around its axis.

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