## MonoBehaviour

## Spine.Unity.Examples.Spineboy Footplanter.FootMovement

- + xMoveCurve
- + raiseCurve
- + maxRaise
- + minDistanceCompensate
- + maxDistanceCompensate

+backward +forward

## Spine.Unity.Examples.Spineboy Footplanter

- + timeScale
- + nearBoneName
- + farBoneName
- + footSize
- + footRayRaise
- + comfyDistance
- + centerOfGravityXOffset
- + feetTooFarApartThreshold
- + offBalanceThreshold
- + minimumSpaceBetweenFeet
- + maxNewStepDisplacement
- + shuffleDistance
- + baseLerpSpeed
- + Balance

## Spine.Unity.Examples.Spineboy Footplanter.Foot

- + worldPos
- + displacementFromCenter
- + distanceFromCenter
- + lerp
- + worldPosPrev
- + worldPosNext
- + IsStepInProgress
- + IsPrettyMuchDoneStepping
- + UpdateDistance()
- + StartNewStep()
- + UpdateStepProgress()
- + GetNewDisplacement()

#farFoot #nearFoot