WorldMistSettings(bpy_struct)

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base class — bpy_struct
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class bpy.types.WorldMistSettings(bpy_struct)

Mist settings for a World data-block

depth

Distance over which the mist effect fades in

TYPE:

float in [0, inf], default 25.0

falloff

Type of transition used to fade mist

- QUADRATIC Quadratic Use quadratic progression.
- LINEAR Linear Use linear progression.
- INVERSE QUADRATIC Inverse Quadratic Use inverse quadratic progression.

TYPE:

enum in ['QUADRATIC', 'LINEAR', 'INVERSE_QUADRATIC'], default 'QUADRATIC'

height

Control how much mist density decreases with height

TYPE:

float in [0, 100], default 0.0

intensity

Overall minimum intensity of the mist effect

TYPE:

float in [0, 1], default 0.0

start

Starting distance of the mist, measured from the camera

TYPE:

float in [0, inf], default 5.0

use_mist

Occlude objects with the environment color as they are further away

TYPE:

boolean, default False

classmethod bl rna get subclass(id, default=None)

PARAMETERS:

id (str) – The RNA type identifier.

RETURNS:

The RNA type or default when not found.

RETURN TYPE:

 $\verb|bpy.types.Struct| subclass|$

classmethod bl_rna_get_subclass_py(id, default=None) PARAMETERS: id (str) - The RNA type identifier. RETURNS: The class or default when not found. RETURN TYPE: type

Inherited Properties

• bpy struct.id data

Inherited Functions

• bpy struct.as_pointer • bpy struct.items • bpy struct.driver add • bpy struct.keyframe delete • bpy struct.driver remove • bpy struct.keyframe insert • bpy struct.get • bpy struct.keys • bpy struct.id properties clear • bpy struct.path from id • bpy struct.id properties ensure • bpy struct.path resolve • bpy struct.id properties ui • bpy struct.pop • bpy_struct.is_property_hidden • bpy_struct.property_overridable_library_set • bpy struct.is property overridable library • bpy struct.property unset • bpy struct.is property readonly • bpy struct.type recast

References

• World.mist settings

• bpy struct.is property set

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• bpy struct.values

XrActionMap(bpy_stru