Namespace BLINK.Tools

Classes

 $\underline{\mathsf{Material Tiling Offset}}$

Class MaterialTilingOffset

```
Namespace: BLINK.Tools
```

Assembly: Assembly-CSharp-Editor.dll

```
public class MaterialTilingOffset : EditorWindow
```

Inheritance

<u>object</u> ✓ ← Object ← ScriptableObject ← EditorWindow ← MaterialTilingOffset

Inherited Members

EditorWindow.BeginWindows(), EditorWindow.EndWindows(),

EditorWindow.ShowNotification(GUIContent), EditorWindow.ShowNotification(GUIContent, double) <a href="mailto:double,

EditorWindow.RemoveNotification(), EditorWindow.ShowTab(), EditorWindow.Focus(),

EditorWindow.ShowUtility(), EditorWindow.ShowPopup(), EditorWindow.ShowModalUtility(),

EditorWindow.ShowAsDropDown(Rect, Vector2), EditorWindow.Show(), EditorWindow.Show(bool) ,

EditorWindow.ShowAuxWindow(), EditorWindow.ShowModal(),

EditorWindow.GetWindow(Type, bool) , EditorWindow.GetWindow(Type) ,

EditorWindow.GetWindowWithRect(Type, Rect, bool, string) ...,

EditorWindow.GetWindowWithRect(Type, Rect, bool) ♂,

EditorWindow.GetWindow<T>(bool) ♂, EditorWindow.GetWindow<T>(bool, string) ♂,

EditorWindow.GetWindow<T>(string) , EditorWindow.GetWindow<T>(string, bool) ,

EditorWindow.GetWindow<T>(bool, string, bool) ♂, EditorWindow.GetWindow<T>(params Type[]) ♂,

<u>EditorWindow.GetWindow<T>(string, params Type[])</u> □,

EditorWindow.GetWindow<T>(string, bool, params Type[]) ,

<u>EditorWindow.CreateWindow<T>(params Type[])</u> r,

EditorWindow.CreateWindow<T>(string, params Type[]) \(\text{\textit{Z}} \) , EditorWindow.HasOpenInstances<T>() ,

<u>EditorWindow.FocusWindowlfltsOpen(Type)</u> , EditorWindow.FocusWindowlfltsOpen<T>() ,

EditorWindow.GetWindowWithRect<T>(Rect), EditorWindow.GetWindowWithRect<T>(Rect, bool) ,

EditorWindow.GetWindowWithRect<T>(Rect, bool, string) ,

EditorWindow.DiscardChanges(), EditorWindow.Close(), EditorWindow.Repaint(),

EditorWindow.SendEvent(Event), EditorWindow.GetExtraPaneTypes(),

EditorWindow.TryGetOverlay(string, out Overlay) . EditorWindow.OnBackingScaleFactorChanged(),

EditorWindow.dataModeController, EditorWindow.rootVisualElement, EditorWindow.overlayCanvas,

EditorWindow.wantsMouseMove, EditorWindow.wantsMouseEnterLeaveWindow,

 $Editor Window. wants Less Layout Events\ ,\ Editor Window. auto Repaint On Scene Change\ ,$

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EditorWindow.maximized, EditorWindow.hasFocus, EditorWindow.docked,
EditorWindow.focusedWindow, EditorWindow.mouseOverWindow,
EditorWindow.hasUnsavedChanges, EditorWindow.saveChangesMessage, EditorWindow.minSize,
EditorWindow.maxSize, EditorWindow.title, EditorWindow.titleContent, EditorWindow.depthBufferBits,
EditorWindow.antiAlias, EditorWindow.position, ScriptableObject.SetDirty(),
ScriptableObject.CreateInstance(string) , ScriptableObject.CreateInstance(Type) ,
ScriptableObject.CreateInstance<T>(), Object.GetInstanceID(), Object.GetHashCode(),
Object.Equals(object) , Object.InstantiateAsync<T>(T), Object.InstantiateAsync<T>(T, Transform),
Object.InstantiateAsync<T>(T, Vector3, Quaternion),
Object.InstantiateAsync<T>(T, Transform, Vector3, Quaternion), Object.InstantiateAsync<T>(T, int) ,
Object.InstantiateAsync<T>(T, int, Transform) ♂,
Object.InstantiateAsync<T>(T, int, Vector3, Quaternion) ♂,
Object.InstantiateAsync<T>(T, int, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>) ,
Object.InstantiateAsync<T>(T, int, Transform, Vector3, Quaternion) ♂,
Object.InstantiateAsync<T>(T, int, Transform, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>)  ,
Object.Instantiate(Object, Vector3, Quaternion),
Object.Instantiate(Object, Vector3, Quaternion, Transform), Object.Instantiate(Object),
Object.Instantiate(Object, Scene), Object.Instantiate(Object, Transform),
Object.Instantiate(Object, Transform, bool) ♂, Object.Instantiate<T>(T),
Object.Instantiate<T>(T, Vector3, Quaternion),
Object.Instantiate<T>(T, Vector3, Quaternion, Transform), Object.Instantiate<T>(T, Transform),
Object.Instantiate < T > (T, Transform, bool) ☑, Object.Destroy(Object, float) ☑, Object.Destroy(Object),
Object.DestroyImmediate(Object, bool) , Object.DestroyImmediate(Object) ,
Object.FindObjectsOfType(Type) , Object.FindObjectsOfType(Type, bool) ,
Object.FindObjectsByType(Type, FindObjectsSortMode) ♂,
Object.FindObjectsByType(Type, FindObjectsInactive, FindObjectsSortMode) ...,
Object.DontDestroyOnLoad(Object), Object.DestroyObject(Object, float) ,
Object.DestroyObject(Object), Object.FindSceneObjectsOfType(Type) ,
<u>Object.FindObjectsOfTypeIncludingAssets(Type)</u>  , Object.FindObjectsOfType<T>() ,
Object.FindObjectsByType<T>(FindObjectsSortMode), Object.FindObjectsOfType<T>(bool) , ,
Object.FindObjectsByType<T>(FindObjectsInactive, FindObjectsSortMode),
Object.FindObjectOfType<T>(), Object.FindObjectOfType<T>(bool) ,
Object.FindFirstObjectByType<T>(), Object.FindAnyObjectByType<T>(),
Object.FindFirstObjectByType<T>(FindObjectsInactive),
Object.FindAnyObjectByType < T > (FindObjectsInactive), Object.FindObjectsOfTypeAll(Type) ,
Object.FindObjectOfType(Type) // , Object.FindFirstObjectByType(Type) // ,
Object.FindAnyObjectByType(Type) / Object.FindObjectOfType(Type, bool) / ,
<u>Object.FindFirstObjectByType(Type, FindObjectsInactive)</u> ✓,
Object.FindAnyObjectByType(Type, FindObjectsInactive) 

☐ , Object.ToString() , Object.name ,
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 $Object.hideFlags\ ,\ \underline{object.Equals(object,object)} \ \ ,\ \underline{object.GetType()} \ \ \ ,\ \underline{object.MemberwiseClone()} \ \ \ ,\ \underline{object.ReferenceEquals(object,object)} \ \ \ \ \\$

Fields

game Object List

public GameObject[] gameObjectList

Field Value

GameObject[]