

Palette Operators

`bpy.ops.palette.color_add()`

Add new color to active palette

`bpy.ops.palette.color_delete()`

Remove active color from palette

`bpy.ops.palette.color_move(*, type='UP')`

Move the active Color up/down in the list

PARAMETERS:

type (*enum in ['UP', 'DOWN'], (optional)*) – Type

`bpy.ops.palette.extract_from_image(*, threshold=1)`

Extract all colors used in Image and create a Palette

PARAMETERS:

threshold (*int in [-inf, inf], (optional)*) – Threshold

`bpy.ops.palette.join(*, palette="")`

Join Palette Swatches

PARAMETERS:

palette (*string, (optional, never None)*) – Palette, Name of the Palette

`bpy.ops.palette.new()`

Add new palette

`bpy.ops.palette.sort(*, type='HSV')`

Sort Palette Colors

PARAMETERS:

type (*enum in ['HSV', 'SVH', 'VHS', 'LUMINANCE'], (optional)*) – Type