Skip to content Index — C

- cache() (aud.Sound method)
- cache cloth (bpy.types.SpaceDopeSheetEditor attribute)
- cache_data_format (bpy.types.FluidDomainSettings attribute)
- cache directory (bpy.types.FluidDomainSettings attribute)
- cache_dynamicpaint (bpy.types.SpaceDopeSheetEditor attribute)
- cache file (bpy.types.MeshSequenceCacheModifier attribute)
 - (bpy.types.TransformCacheConstraint attribute)
- cache format (bpy.types.MeshCacheModifier attribute)
- cache_frame_end (bpy.types.FluidDomainSettings attribute)
- cache frame offset (bpy.types.FluidDomainSettings attribute)
- cache frame pause data (bpy.types.FluidDomainSettings attribute)
- cache frame pause guide (bpy.types.FluidDomainSettings attribute)
- cache_frame_pause_mesh (bpy.types.FluidDomainSettings attribute)
- cache frame pause noise (bpy.types.FluidDomainSettings attribute)
- cache frame pause particles (bpy.types.FluidDomainSettings attribute)
- cache frame start (bpy.types.FluidDomainSettings attribute)
- cache_mesh_format (bpy.types.FluidDomainSettings attribute)
- cache_noise_format (bpy.types.FluidDomainSettings attribute)
- cache particle format (bpy.types.FluidDomainSettings attribute)
- cache particles (bpy.types.SpaceDopeSheetEditor attribute)
- cache_point_density() (bpy.types.ShaderNodeTexPointDensity method)
- cache release() (bpy.types.Object method)
- cache resumable (bpy.types.FluidDomainSettings attribute)
- cache rigidbody (bpy.types.SpaceDopeSheetEditor attribute)
- cache_simulation_nodes (bpy.types.SpaceDopeSheetEditor attribute)
- cache_smoke (bpy.types.SpaceDopeSheetEditor attribute)
- cache_softbody (bpy.types.SpaceDopeSheetEditor attribute)
- cache type (bpy.types.FluidDomainSettings attribute)
- CacheFile (class in bpy.types)
- CacheFile.animation_data (in module bpy.types)
- CacheFile.layers (in module bpy.types)
- CacheFile.object paths (in module bpy.types)
- CacheFileLayer (class in bpy.types)
- CacheFileLayers (class in bpy.types)
- CacheObjectPath (class in bpy.types)
- CacheObjectPaths (class in bpy.types)
- cage extrusion (bpy.types.BakeSettings attribute)
- cage_object (bpy.types.BakeSettings attribute)
- calc angle() (bmesh.types.BMLoop method)
- calc area() (bmesh.types.BMFace method)
- calc center bounds() (bmesh.types.BMFace method)
- calc_center_median() (bmesh.types.BMFace method)
- calc_center_median_weighted() (bmesh.types.BMFace method)
- calc edge angle() (bmesh.types.BMVert method)
- calc face angle() (bmesh.types.BMEdge method)
- calc face angle signed() (bmesh.types.BMEdge method)
- calc_length() (bmesh.types.BMEdge method)
 - (bpy.types.Spline method)
- calc_loop_triangles() (bmesh.types.BMesh method)
 - (bpy.types.Mesh method)
- calc_matrix_camera() (bpy.types.Object method)
- calc_normal() (bmesh.types.BMLoop method)
- calc perimeter() (bmesh.types.BMFace method)

- color_texture (gpu.types.GPUOffScreen attribute)
- color_type (bpy.types.Brush attribute)
 - (bpy.types.View3DShading attribute)
- color value (bpy.types.CompositorNodeColorMatte attribute)
- ColorBalanceModifier (class in bpy.types)
- ColorBalanceModifier.color balance (in module bpy.types)
- ColorManagedDisplaySettings (class in bpy.types)
- ColorManagedInputColorspaceSettings (class in bpy.types)
- ColorManagedSequencerColorspaceSettings (class in bpy.type:
- ColorManagedViewSettings (class in bpy.types)
- ColorManagedViewSettings.curve_mapping (in module bpy.types)
- ColorMapping (class in bpy.types)
- ColorMapping.color ramp (in module bpy.types)
- ColorMixStrip (class in bpy.types)
- ColorMixStrip.input count (in module bpy.types)
- ColorNoiseShader (class in freestyle.shaders)
- ColorRamp (class in bpy.types)
- ColorRamp.elements (in module bpy.types)
- ColorRampElement (class in bpy.types)
- ColorRampElements (class in bpy.types)
- colors reverse() (in module bpy.ops.mesh)
- colors rotate() (in module bpy.ops.mesh)
- ColorStrip (class in bpy.types)
- ColorStrip.input_count (in module bpy.types)
- column() (bpy.types.UILayout method)
- column_flow() (bpy.types.UILayout method)
- column name (bpy.types.SpreadsheetRowFilter attribute)
- comment_toggle() (in module bpy.ops.text)
- compare() (bpy.types.KeyMapItem method)
- component (bpy.types.GeometryNodeAttributeDomainSize attribute)
 - (bpy.types.ShaderNodeBsdfHair attribute)
 - (bpy.types.ShaderNodeBsdfToon attribute)
- composite cancel (in module bpy.app.handlers)
- composite post (in module bpy.app.handlers)
- composite pre (in module bpy.app.handlers)
- compositor_denoise_final_quality (bpy.types.RenderSettings attribute)
- compositor_denoise_preview_quality (bpy.types.RenderSetting attribute)
- compositor_device (bpy.types.RenderSettings attribute)
- compositor_precision (bpy.types.RenderSettings attribute)
- CompositorNode (class in bpy.types)
- CompositorNodeAlphaOver (class in bpy.types)
- CompositorNodeAntiAliasing (class in bpy.types)
- CompositorNodeBilateralblur (class in bpy.types)
- CompositorNodeBlur (class in bpy.types)
- CompositorNodeBokehBlur (class in bpy.types)
- CompositorNodeBokehImage (class in bpy.types)
- CompositorNodeBoxMask (class in bpy.types)
- CompositorNodeBrightContrast (class in bpy.types)CompositorNodeChannelMatte (class in bpy.types)

- calc_point_density() (bpy.types.ShaderNodeTexPointDensity method)
- calc point density minmax() (bpy.types.ShaderNodeTexPointDensity method) •
- calc shell factor() (bmesh.types.BMVert method)
- calc smooth groups() (bpy.types.Mesh method)
- calc_tangent() (bmesh.types.BMEdge method)
 - (bmesh.types.BMLoop method)
- calc tangent edge() (bmesh.types.BMFace method)
- calc tangent edge diagonal() (bmesh.types.BMFace method)
- calc tangent edge pair() (bmesh.types.BMFace method)
- calc tangent vert diagonal() (bmesh.types.BMFace method)
- calc tangents() (bpy.types.Mesh method)
- calc volume() (bmesh.types.BMesh method)
- calculate roll() (in module bpy.ops.armature)
- call asset shelf popover() (in module bpy.ops.wm)
- call menu() (in module bpy.ops.wm)
- call_menu_pie() (in module bpy.ops.wm)
- call panel() (in module bpy.ops.wm)
- CalligraphicShader (class in freestyle.shaders)
- camera (bpy.types.FollowTrackConstraint attribute)
 - (bpy.types.ObjectSolverConstraint attribute)
 - (bpy.types.Scene attribute)
 - (bpy.types.SpaceView3D attribute)
 - (bpy.types.ThemeView3D attribute)
 - (bpy.types.TimelineMarker attribute)
- Camera (class in bpy.types)
- camera (in module bpy.context)
- Camera.animation_data (in module bpy.types)
- Camera.background images (in module bpy.types)
- Camera.dof (in module bpy.types)
- Camera.stereo (in module bpy.types)
- camera add() (in module bpy.ops.object)
- camera_background_image_add() (in module bpy.ops.view3d)
- camera_background_image_remove() (in module bpy.ops.view3d)
- camera bind() (in module bpy.ops.marker)
- camera fit coords() (bpy.types.Object method)
- camera model matrix() (bpy.types.RenderEngine method)
- camera_passepartout (bpy.types.ThemeView3D attribute)
- camera_path (bpy.types.ThemeView3D attribute)
- camera preset add() (in module bpy.ops.clip)
- camera shift x() (bpy.types.RenderEngine method)
- camera suffix (bpy.types.SceneRenderView attribute)
- camera_to_view() (in module bpy.ops.view3d)
- camera to view selected() (in module bpy.ops.view3d)
- CameraBackgroundImage (class in bpy.types)
- CameraBackgroundImage.clip_user (in module bpy.types)
- CameraBackgroundImage.image_user (in module bpy.types)
- CameraBackgroundImage.is override data (in module bpy.types)
- CameraBackgroundImages (class in bpy.types)
- CameraDOFSettings (class in bpy.types)
- CameraSolverConstraint (class in bpy.types)
- CameraStereoData (class in bpy.types)
- cancel() (bpy.types.Operator method)
 - (in module bpy.ops.file)
- canvas (bpy.types.ImagePaint attribute)
- canvas_image (bpy.types.PaintModeSettings attribute)
- canvas source (bpy.types.PaintModeSettings attribute)

- CompositorNodeChromaMatte (class in bpy.types)
- CompositorNodeColorBalance (class in bpy.types)
- CompositorNodeColorCorrection (class in bpy.types)
- CompositorNodeColorMatte (class in bpy.types)
- Compositorivode Coloriviatie (class in opy.types)
- CompositorNodeColorSpill (class in bpy.types)
- CompositorNodeCombHSVA (class in bpy.types)
 CompositorNodeCombineColor (class in bpy.types)
- CompositorNodeCombineXYZ (class in bpy.types)
- CompositorNodeCombRGBA (class in bpy.types)
- CompositorNodeCombYCCA (class in bpy.types)
- CompositorNodeCombYUVA (class in bpy.types)
- CompositorNodeComposite (class in bpy.types)
- CompositorNodeConvertColorSpace (class in bpy.types)
- CompositorNodeCornerPin (class in bpy.types)
- CompositorNodeCrop (class in bpy.types)
- CompositorNodeCryptomatte (class in bpy.types)
- CompositorNodeCryptomatteV2 (class in bpy.types)
- CompositorNodeCryptomatteV2.entries (in module bpy.types)
- CompositorNodeCryptomatteV2.has_layers (in module bpy.types)
- CompositorNodeCryptomatteV2.has_views (in module bpy.types)
- CompositorNodeCurveRGB (class in bpy.types)
- CompositorNodeCurveRGB.mapping (in module bpy.types)
- CompositorNodeCurveVec (class in bpy.types)
- CompositorNodeCurveVec.mapping (in module bpy.types)
- CompositorNodeCustomGroup (class in bpy.types)
- CompositorNodeDBlur (class in bpy.types)
- CompositorNodeDefocus (class in bpy.types)
- CompositorNodeDenoise (class in bpy.types)
- CompositorNodeDespeckle (class in bpy.types)
- CompositorNodeDiffMatte (class in bpy.types)
- CompositorNodeDilateErode (class in bpy.types)
- CompositorNodeDisplace (class in bpy.types)
- CompositorNodeDistanceMatte (class in bpy.types)
- CompositorNodeDoubleEdgeMask (class in bpy.types)
- CompositorNodeEllipseMask (class in bpy.types)
- CompositorNodeExposure (class in bpy.types)CompositorNodeFilter (class in bpy.types)
- CompositorNodeFlip (class in bpy.types)
- CompositorNodeGamma (class in bpy.types)
- CompositorNodeGlare (class in bpy.types)
- CompositorNodeGroup (class in bpy.types)
- CompositorNodeHueCorrect (class in bpy.types)
- CompositorNodeHueCorrect.mapping (in module bpy.types)
- CompositorNodeHueSat (class in bpy.types)
- CompositorNodeIDMask (class in bpy.types)
- CompositorNodeImage (class in bpy.types)
- CompositorNodeImage.has_layers (in module bpy.types)
- CompositorNodeImage.has views (in module bpy.types)
- CompositorNodeInpaint (class in bpy.types)
- CompositorNodeInvert (class in bpy.types)
- CompositorNodeKeying (class in bpy.types)
- CompositorNodeKeyingScreen (class in bpy.types)
- CompositorNodeKuwahara (class in bpy.types)
- CompositorNodeLensdist (class in bpy.types)

- caps (bpy.types.FreestyleLineStyle attribute)
- caps set() (in module bpy.ops.grease pencil)
- caps type (bpy.types.BrushGpencilSettings attribute)
- capture attribute item add() (in module bpy.ops.node)
- capture attribute item move() (in module bpy.ops.node)
- capture attribute item remove() (in module bpy.ops.node)
- capture distance (bpy.types.LightProbeVolume attribute)
- capture emission (bpy.types.LightProbeVolume attribute)
- capture indirect (bpy.types.LightProbeVolume attribute)
- capture_world (bpy.types.LightProbeVolume attribute)
- case set() (in module bpy.ops.font)
- case toggle() (in module bpy.ops.font)
- cast type (bpy.types.CastModifier attribute)
- CastModifier (class in bpy.types)
- catadioptric (bpy.types.CompositorNodeBokehImage attribute)
- catalog delete() (in module bpy.ops.asset)
- catalog_id (bpy.types.AssetMetaData attribute)
 - (bpy.types.FileAssetSelectParams attribute)
- catalog new() (in module bpy.ops.asset)
- catalog_redo() (in module bpy.ops.asset)
- catalog_undo() (in module bpy.ops.asset)
- catalog_undo_push() (in module bpy.ops.asset)
- catalogs save() (in module bpy.ops.asset)
- categories (in module bpy.utils.units)
- category animation (bpy.types.FileSelectIDFilter attribute)
- category environment (bpy.types.FileSelectIDFilter attribute)
- category geometry (bpy.types.FileSelectIDFilter attribute)
- category image (bpy.types.FileSelectIDFilter attribute)
- category misc (bpy.types.FileSelectIDFilter attribute)
- category_object (bpy.types.FileSelectIDFilter attribute)
- category_scene (bpy.types.FileSelectIDFilter attribute)
- category_shading (bpy.types.FileSelectIDFilter attribute)
- cavity_ridge_factor (bpy.types.View3DShading attribute)
- cavity type (bpy.types.View3DShading attribute)
- cavity valley factor (bpy.types.View3DShading attribute)
- cell() (in module mathutils.noise)
- cell vector() (in module mathutils.noise)
- center (bpy.types.GreasePencilHookModifier attribute)
 - (bpy.types.HookModifier attribute)
 - (bpy.types.UVWarpModifier attribute)
- center x (bpy.types.CompositorNodeDBlur attribute)
- center_y (bpy.types.CompositorNodeDBlur attribute)
- central cylindrical radius (bpy.types.Camera attribute)
- central cylindrical range u max (bpy.types.Camera attribute)
- central_cylindrical_range_u_min (bpy.types.Camera attribute)
- central_cylindrical_range_v_max (bpy.types.Camera attribute)
- central cylindrical range v min (bpy.types.Camera attribute)
- cfl condition (bpy.types.FluidDomainSettings attribute)
- Chain (class in freestyle.types)
- chain() (freestyle.types.Operators static method)
- chain count (bpy.types.FreestyleLineStyle attribute)
 - (bpy.types.KinematicConstraint attribute)
 - (bpy.types.SplineIKConstraint attribute)
- chaining (bpy.types.FreestyleLineStyle attribute)
- chaining_image_threshold (bpy.types.GreasePencilLineartModifier attribute)
- chaining time stamp (freestyle.types.ViewEdge attribute)
- ChainingIterator (class in freestyle.types)

- CompositorNodeLevels (class in bpv.types)
- CompositorNodeLumaMatte (class in bpy.types)
- CompositorNodeMapRange (class in bpy.types)
- CompositorNodeMapUV (class in bpy.types)
- CompositorNodeMapValue (class in bpy.types)
- CompositorNodeMask (class in bpy.types)
- CompositorNodeMath (class in bpy.types)
- CompositorNodeMixRGB (class in bpy.types)
- CompositorNodeMovieClip (class in bpy.types)
- CompositorNodeMovieDistortion (class in bpy.types)
- CompositorNodeNormal (class in bpy.types)
- CompositorNodeNormalize (class in bpy.types)
- CompositorNodeOutputFile (class in bpy.types)
- CompositorNodeOutputFile.file slots (in module bpy.types)
- CompositorNodeOutputFile.format (in module bpy.types)
- CompositorNodeOutputFile.layer slots (in module bpy.types)
- CompositorNodeOutputFileFileSlots (class in bpy.types)
- CompositorNodeOutputFileLayerSlots (class in bpy.types)
- CompositorNodePixelate (class in bpy.types)
- CompositorNodePlaneTrackDeform (class in bpy.types)
- CompositorNodePosterize (class in bpy.types)
- CompositorNodePremulKey (class in bpy.types)
- CompositorNodeRGB (class in bpy.types)
- CompositorNodeRGBToBW (class in bpy.types)
- CompositorNodeRLayers (class in bpy.types)
- CompositorNodeRotate (class in bpy.types)
- CompositorNodeScale (class in bpy.types)
- CompositorNodeSceneTime (class in bpy.types)
- CompositorNodeSeparateColor (class in bpy.types)CompositorNodeSeparateXYZ (class in bpy.types)
- CompositorNodeSepHSVA (class in bpy.types)
- CompositorNodeSepRGBA (class in bpy.types)
- CompositorNodeSepYCCA (class in bpy.types)
- CompositorNodeSepYUVA (class in bpy.types)
- CompositorNodeSetAlpha (class in bpy.types)
- CompositorNodeSplit (class in bpy.types)
- CompositorNodeStabilize (class in bpy.types)
- CompositorNodeSunBeams (class in bpy.types)
- CompositorNodeSwitch (class in bpy.types)
- CompositorNodeSwitchView (class in bpy.types)
- CompositorNodeTexture (class in bpy.types)
- CompositorNodeTime (class in bpy.types)
- CompositorNodeTime.curve (in module bpy.types)
- CompositorNodeTonemap (class in bpy.types)
- CompositorNodeTrackPos (class in bpy.types)
- CompositorNodeTransform (class in bpy.types)CompositorNodeTranslate (class in bpy.types)
- CompositorNodeTree (class in bpv.types)
- CompositorNodeValToRGB (class in bpy.types)
- CompositorNodeValToRGB.color ramp (in module bpy.types)
- CompositorNodeValue (class in bpy.types)
- CompositorNodeVecBlur (class in bpy.types)
- CompositorNodeViewer (class in bpy.types)
- CompositorNodeZcombine (class in bpy.types)compression (bpy.types.ImageFormatSettings attribute)
 - (bpy.types.PointCache attribute)
 - (bpy.types.PointCacheItem attribute)

- ChainingTimeStampF1D (class in freestyle.functions)
- ChainPredicateIterator (class in freestyle.chainingiterators)
- ChainSilhouetteIterator (class in freestyle.chainingiterators)
- change character() (in module bpy.ops.font)
- change effect input() (in module bpy.ops.sequencer)
- change_effect_type() (in module bpy.ops.sequencer)
- change_frame() (in module bpy.ops.anim)
 - (in module bpy.ops.clip)
 - (in module bpy.ops.image)
- change_orientation() (freestyle.types.ViewEdgeIterator method)
- change_path() (in module bpy.ops.sequencer)
- change scene() (in module bpy.ops.sequencer)
- change_spacing() (in module bpy.ops.font)
- change_spreadsheet_data_source() (in module bpy.ops.spreadsheet)
- channel (bpy.types.CompositorNodeColorSpill attribute)
 - (bpy.types.CompositorNodeDistanceMatte attribute)
 - (bpy.types.CompositorNodeLevels attribute)
 - (bpy.types.Strip attribute)
- channel_color (bpy.types.GreasePencilLayer attribute)
 - (bpy.types.GreasePencilLayerGroup attribute)
- channel group (bpy.types.ThemeDopeSheet attribute)
 - (bpy.types.ThemeGraphEditor attribute)
- channel select keys() (in module bpy.ops.anim)
- channel view pick() (in module bpy.ops.anim)
- channelbag() (bpy.types.ActionKeyframeStrip method)
- ChannelDriverVariables (class in bpy.types)
- channels (aud. Device attribute)
 - (aud.Sequence attribute)
 - (bpy.types.ThemeDopeSheet attribute)
 - (imbuf.types.ImBuf attribute)
- channels bake() (in module bpy.ops.anim)
- channels clean empty() (in module bpy.ops.anim)
- channels_click() (in module bpy.ops.anim)
 - (in module bpy.ops.nla)
- channels_collapse() (in module bpy.ops.anim)
- channels_delete() (in module bpy.ops.anim)
- channels_editable_toggle() (in module bpy.ops.anim)
- channels expand() (in module bpy.ops.anim)
- channels_fcurves_enable() (in module bpy.ops.anim)
- channels_group() (in module bpy.ops.anim)
- CHANNELS_INVALID (in module aud)
- CHANNELS MONO (in module aud)
- channels move() (in module bpy.ops.anim)
- channels_region (bpy.types.ThemeGraphEditor attribute)
- channels_rename() (in module bpy.ops.anim)
- channels select all() (in module bpy.ops.anim)
- channels select box() (in module bpy.ops.anim)
- channels_select_filter() (in module bpy.ops.anim)
- channels selected (bpy.types.ThemeDopeSheet attribute)
- channels setting disable() (in module bpy.ops.anim)
- channels setting enable() (in module bpy.ops.anim)
- channels_setting_toggle() (in module bpy.ops.anim)
- CHANNELS_STEREO (in module aud)
- CHANNELS_STEREO_LFE (in module aud)
- CHANNELS_SURROUND4 (in module aud)
- CHANNELS_SURROUND5 (in module aud)

- compression damping (bpy.types.ClothSettings attribute)
- compression stiffness (bpy.types.ClothSettings attribute)
- compression stiffness max (bpy.types.ClothSettings attribute)
- compute_bbone_handles() (bpy.types.PoseBone method)
- compute bbox() (freestyle.types.SShape method)
- compute_sampling() (freestyle.types.Stroke method)
- compute shader support get() (in module gpu.capabilities)
- compute_source() (gpu.types.GPUShaderCreateInfo method)
- concurrent_time_alignment (bpy.types.GreasePencilBuildModifi attribute)
- cone_angle_inner (aud.Handle attribute)
 - (aud.SequenceEntry attribute)
 - (bpy.types.Speaker attribute)
- cone_angle_outer (aud.Handle attribute)
 - (aud.SequenceEntry attribute)
 - (bpy.types.Speaker attribute)
- cone volume outer (aud. Handle attribute)
 - (aud.SequenceEntry attribute)
 - (bpy.types.Speaker attribute)
- connect() (in module bpy.ops.rigidbody)
 - (in module bpy.ops.sequencer)
- connect hair() (in module bpy.ops.particle)
- connect sockets() (in module bpy extras.node utils)
- connect strips by default (bpy.types.PreferencesEdit attribute)
- connect_to_output() (in module bpy.ops.node)
- connect_vert_pair() (in module bmesh.ops)
- connect verts() (in module bmesh.ops)
- connect verts concave() (in module bmesh.ops)
- connect verts nonplanar() (in module bmesh.ops)
- ConsoleLine (class in bpy.types)
- constant detail resolution (bpy.types.Sculpt attribute)
- constant offset (bpy.types.GreasePencilArrayModifier attribute)
- constant_offset_displace (bpy.types.ArrayModifier attribute)
- constant_rate_factor (bpy.types.FFmpegSettings attribute)
- ConstantColorShader (class in freestyle.shaders)
- ConstantThicknessShader (class in freestyle.shaders)
- ConstrainedIncreasingThicknessShader (class in freestyle.shaders)
- Constraint (class in bpy.types)
- Constraint.error location (in module bpy.types)
- Constraint.error_rotation (in module bpy.types)
- Constraint.is override data (in module bpy.types)
- Constraint.is valid (in module bpy.types)
- Constraint.type (in module bpy.types)
- constraint_add() (in module bpy.ops.object)
 - (in module bpy.ops.pose)
 - (in module bpy.ops.rigidbody)
- constraint_add_with_targets() (in module bpy.ops.object)
 - (in module bpy.ops.pose)
- constraint operation() (in module bpy.ops.outliner)
- constraint remove() (in module bpy.ops.rigidbody)
- constraint_to_fcurve() (in module bpy.ops.clip)
- constraints (bpy.types.RigidBodyWorld attribute)
- constraints clear() (in module bpy.ops.object)
 - (in module bpy.ops.pose)
- constraints_copy() (in module bpy.ops.object)

- CHANNELS SURROUND51 (in module aud)
- CHANNELS SURROUND61 (in module aud)
- CHANNELS_SURROUND71 (in module aud)
- channels_ungroup() (in module bpy.ops.anim)
- channels_view_selected() (in module bpy.ops.anim)
- character weight (bpy.types.ThemeFontStyle attribute)
- charge (bpy.types.EffectorWeights attribute)
- check (bpy.types.CompositorNodeSwitch attribute)
- check() (bpy.types.Operator method)
 - (bpy extras.io utils.ExportHelper method)
 - (bpy extras.io utils.ImportHelper method)
- checker distance (bpy.types.ImageTexture attribute)
- check ViewEdge() (freestyle.chainingiterators.pyExternalContourChainingIterator contains tree() (bpy.types.NodeTree method) method)
- child length (bpy.types.ParticleSettings attribute)
- child length threshold (bpy.types.ParticleSettings attribute)
- child number (bpy.types.BoneCollection attribute)
- child parting factor (bpy.types.ParticleSettings attribute)
- child parting max (bpy.types.ParticleSettings attribute)
- child_parting_min (bpy.types.ParticleSettings attribute)
- child percent (bpy.types.ParticleSettings attribute)
- child radius (bpy.types.ParticleSettings attribute)
- child roundness (bpy.types.ParticleSettings attribute)
- child seed (bpy.types.ParticleSystem attribute)
- child_size (bpy.types.ParticleSettings attribute)
- child size random (bpy.types.ParticleSettings attribute)
- child type (bpy.types.ParticleSettings attribute)
- childof clear inverse() (in module bpy.ops.constraint)
- childof set inverse() (in module bpy.ops.constraint)
- ChildOfConstraint (class in bpy.types)
- ChildParticle (class in bpy.types)
- choke (bpy.types.SoftBodySettings attribute)
- choppiness (bpy.types.OceanModifier attribute)
- cineon black (bpy.types.ImageFormatSettings attribute)
- cineon gamma (bpy.types.ImageFormatSettings attribute)
- cineon white (bpy.types.ImageFormatSettings attribute)
- clamp (bpy.types.GeometryNodeSampleIndex attribute)
 - (bpy.types.GlowStrip attribute)
 - (bpy.types.ShaderNodeMapRange attribute)
- clamp() (in module bl math)
- clamp_direct (bpy.types.LightProbeVolume attribute)
- clamp factor (bpy.types.ShaderNodeMix attribute)
- clamp_indirect (bpy.types.LightProbeVolume attribute)
- clamp result (bpy.types.ShaderNodeMix attribute)
- clamp surface direct (bpy.types.SceneEEVEE attribute)
- clamp surface indirect (bpy.types.SceneEEVEE attribute)
- clamp_type (bpy.types.ShaderNodeClamp attribute)
- clamp volume direct (bpy.types.SceneEEVEE attribute)
- clamp_volume_indirect (bpy.types.SceneEEVEE attribute)
- ClampToConstraint (class in bpy.types)
- clean() (aud.PlaybackManager method)
 - (in module bpy.ops.action)
 - (in module bpy.ops.graph)
- clean action (bpy.types.MovieTrackingSettings attribute)
- clean error (bpy.types.MovieTrackingSettings attribute)
- clean_frames (bpy.types.MovieTrackingSettings attribute)
- clean loose() (in module bnv.ons.grease nencil)

- (in module bpy.ops.pose)
- ConstraintTarget (class in bpy.types)
- ConstraintTargetBone (class in bpy.types)
- CONTAINER AAC (in module aud)
- CONTAINER AC3 (in module aud)
- CONTAINER FLAC (in module aud) • CONTAINER INVALID (in module aud)
- CONTAINER MATROSKA (in module aud)
- CONTAINER MP2 (in module aud)
- CONTAINER MP3 (in module aud)
- CONTAINER OGG (in module aud)
- CONTAINER WAV (in module aud)
- context (bpy.types.SpaceProperties attribute)
- Context (class in bpy.types)
- Context.area (in module bpy.types)
- Context.asset (in module bpy.types)
- Context.blend data (in module bpy.types)
- Context.collection (in module bpy.types)
- Context.engine (in module bpy.types)
- Context.gizmo_group (in module bpy.types)
- Context.layer collection (in module bpy.types)
- Context.mode (in module bpy.types)
- Context.preferences (in module bpy.types)
- Context.region (in module bpy.types)
- Context.region data (in module bpy.types)
- Context.region popup (in module bpy.types)
- Context.scene (in module bpy.types)
- Context.screen (in module bpy.types)
- Context.space data (in module bpy.types)
- Context.tool settings (in module bpy.types)
- Context.view layer (in module bpy.types)
- Context.window (in module bpy.types)
- Context.window manager (in module bpy.types)
- Context.workspace (in module bpy.types)
- context collection boolean set() (in module bpy.ops.wm)
- context cycle array() (in module bpy.ops.wm)
- context cycle enum() (in module bpy.ops.wm)
- context cycle int() (in module bpy.ops.wm)
- context menu() (in module bpy.ops.buttons)
- context menu enum() (in module bpy.ops.wm)
- context modal mouse() (in module bpy.ops.wm)
- context_pie_enum() (in module bpy.ops.wm)
- context pointer set() (bpy.types.UILayout method)
- context property (bpy.types.DriverTarget attribute)
- context scale float() (in module bpy.ops.wm)
- context_scale_int() (in module bpy.ops.wm)
- context set boolean() (in module bpy.ops.wm)
- context set enum() (in module bpy.ops.wm)
- context set float() (in module bpy.ops.wm)
- context_set_id() (in module bpy.ops.wm) • context set int() (in module bpy.ops.wm)
- context set string() (in module bpy.ops.wm)
- context_set_value() (in module bpy.ops.wm)
- context string set() (bpy.types.UILayout method)
- context toggle() (in module bpy.ops.wm)
- context toggle enum() (in module bnv.ons.wm)

eremi 1000et// (militarione op/sopospersoe persen)

- clean name() (in module bpy.path)
- clean tracks() (in module bpy.ops.clip)
- clear() (bmesh.types.BMDeformVert method)
 - (bmesh.types.BMEditSelSeq method)
 - (bmesh.types.BMesh method)
 - (bpy.types.ActionChannelbagFCurves method)
 - (bpy.types.ActionFCurves method)
 - (bpy.types.ArmatureConstraintTargets method)
 - (bpy.types.BoneCollectionMemberships method)
 - (bpy.types.bpy prop collection idprop method)
 - (bpy.types.CameraBackgroundImages method)
 - (bpy.types.CompositorNodeOutputFileFileSlots method)
 - (bpy.types.CompositorNodeOutputFileLayerSlots method)
 - (bpy.types.CurveSplines method)
 - (bpy.types.FCurveKeyframePoints method)
 - (bpy.types.Gizmos method)
 - (bpy.types.IDMaterials method)
 - (bpy.types.KeyingSetPaths method)
 - (bpy.types.KeyMaps method)
 - (bpy.types.LineStyleTextureSlots class method)
 - (bpy.types.MaskLayers method)
 - (bpy.types.MetaBallElements method)
 - (bpy.types.NodeGeometryBakeItems method)
 - (bpy.types.NodeGeometryCaptureAttributeItems method)
 - (bpy.types.NodeGeometryForeachGeometryElementGenerationItems method)
 - (bpy.types.NodeGeometryForeachGeometryElementInputItems method)
 - (bpy.types.NodeGeometryForeachGeometryElementMainItems method)
 - (bpy.types.NodeGeometryRepeatOutputItems method)
 - (bpy.types.NodeGeometrySimulationOutputItems method)
 - (bpy.types.NodeIndexSwitchItems method)
 - (bpy.types.NodeInputs method)
 - (bpy.types.NodeLinks method)
 - (bpy.types.NodeMenuSwitchItems method)
 - (bpy.types.NodeOutputs method)
 - (bpy.types.Nodes method)
 - (bpy.types.NodeTreeInterface method)
 - (bpy.types.ObjectConstraints method)
 - (bpy.types.ObjectModifiers method)
 - (bpy.types.ObjectShaderFx method)
 - (bpy.types.PaletteColors method)
 - (bpy.types.ParticleSettingsTextureSlots class method)
 - (bpy.types.RenderSlot method)
 - (bpy.types.SpaceNodeEditorPath method)
 - o (bpy.types.StripModifiers method)
 - (bpy.types.Text method)
 - (bpy.types.TimelineMarkers method)
 - (bpy.types.VertexGroups method)
 - (bpy.types.wmOwnerIDs method)
 - $\circ \quad (bpy.utils.previews.Image Preview Collection\ method)\\$
 - o (gpu.types.GPUFrameBuffer method)
 - (gpu.types.GPUTexture method)
 - (idprop.types.IDPropertyGroup method)
 - (in module bpy.ops.asset)
 - (in module bpy.ops.console)
- clear_by_owner() (in module bpy.msgbus)

- contexts (in module bpy.app.translations)
- contexts C to py (in module bpy.app.translations)
- contextual_create() (in module bmesh.ops)
- ContourUP1D (class in freestyle.predicates)
- contrast (bpy.types.BrightContrastModifier attribute)
 - (bpy.types.ColorMapping attribute)
 - (bpy.types.CompositorNodeTonemap attribute)
 - ${\color{gray}\bullet} \quad (bpy.types. Sequencer Tonemap Modifier Data\ attribute)$
 - (bpy.types.Texture attribute)
- contrast limit (bpy.types.CompositorNodeAntiAliasing attribute
- controller_aim_location_get() (bpy.types.XrSessionState class method)
- controller_aim_rotation_get() (bpy.types.XrSessionState class method)
- controller_draw_style (bpy.types.XrSessionSettings attribute)
- controller_grip_location_get() (bpy.types.XrSessionState class method)
- controller_grip_rotation_get() (bpy.types.XrSessionState class method)
- controller_pose_actions_set() (bpy.types.XrSessionState class method)
- convergence_distance (bpy.types.CameraStereoData attribute)
- convergence_mode (bpy.types.CameraStereoData attribute)
- convert() (in module bpy.ops.object)
- $\bullet \quad convert_from (bpy.types.ShaderNodeVectorTransform attributa$
- convert from particle system() (in module bpy.ops.curves)
- convert legacy action() (in module bpy.ops.anim)
- convert local to pose() (bpy.types.Bone method)
- convert_old_object_poselib() (in module bpy.ops.poselib)
- convert_old_poselib() (in module bpy.ops.poselib)
- convert space() (bpy.types.Object method)
- convert to (bpy.types.ShaderNodeVectorTransform attribute)
- convert to keyframes() (bpy.types.FCurve method)
- convert to mesh plane() (in module bpy.ops.image)
- convert to particle system() (in module bpy.ops.curves)
- convert_to_samples() (bpy.types.FCurve method)
- convert_volume_to_mesh() (in module bpy.ops.world)
- convert_whitespace() (in module bpy.ops.text)
- converter_node (bpy.types.ThemeNodeEditor attribute)
- convex_hull() (in module bmesh.ops)
 - (in module bpy.ops.mesh)
- convex hull 2d() (in module mathutils.geometry)
- convex_sweep_test() (bpy.types.RigidBodyWorld method)
- convolver() (aud. Sound method)
- copy() (bmesh.types.BMesh method)
 - (bmesh.types.BMFace method)
 - (bpy.types.Context method)
 - (bpy.types.GPencilFrames method)
 - (bpy.types.GreasePencilFrames method)
 - (bpy.types.ID method)
 - (bpy.types.Node method)
 - (bpy.types.NodeTreeInterface method)
 - (bpy.types.ObjectConstraints method)
 - (bpy.types.PoseBoneConstraints method)
 - (imbuf.types.ImBuf method)
 - (in module bpy.ops.action)

- clear filter() (in module bpy.ops.buttons)
 - (in module bpy.ops.outliner)
- clear geometry() (bpy.types.Mesh method)
- clear line() (in module bpy.ops.console)
- clear_override_library() (in module bpy.ops.object)
- clear_recent_files() (in module bpy.ops.wm)
- clear render border() (in module bpy.ops.image)
 - (in module bpy.ops.view3d)
- clear render slot() (in module bpy.ops.image)
- clear scale() (in module bpy.ops.nla)
- clear single() (in module bpy.ops.asset)
- clear solution() (in module bpy.ops.clip)
- clear_soundeqs() (bpy.types.SoundEqualizerModifier method)
- clear track path() (in module bpy.ops.clip)
- clear useless actions() (in module bpy.ops.anim)
- clear viewer border() (in module bpy.ops.node)
- click_extrude() (in module bpy.ops.armature)
- click_insert() (in module bpy.ops.graph)
- click_select() (in module bpy.ops.nla)
- clickselect() (in module bpy.ops.action)
 - (in module bpy.ops.graph)
- clip (bpy.types.CameraBackgroundImage attribute)
 - (bpy.types.CameraSolverConstraint attribute)
 - (bpy.types.CompositorNodeKeyingScreen attribute)
 - (bpy.types.CompositorNodeMovieClip attribute)
 - (bpy.types.CompositorNodeMovieDistortion attribute)
 - (bpy.types.CompositorNodePlaneTrackDeform attribute)
 - (bpy.types.CompositorNodeStabilize attribute)
 - (bpy.types.CompositorNodeTrackPos attribute)
 - (bpy.types.FollowTrackConstraint attribute)
 - (bpy.types.MovieClipStrip attribute)
 - (bpy.types.ObjectSolverConstraint attribute)
 - (bpy.types.SpaceClipEditor attribute)
- clip_black (bpy.types.CompositorNodeKeying attribute)
- clip_border() (in module bpy.ops.view3d)
- clip distances set() (in module gpu.state)
- clip end (bpy.types.Camera attribute)
 - (bpy.types.LightProbeSphere attribute)
 - (bpy.types.SpaceView3D attribute)
 - (bpy.types.XrSessionSettings attribute)
- clip max x (bpy.types.CurveMapping attribute)
- clip_max_y (bpy.types.CurveMapping attribute)
- clip_min_x (bpy.types.CurveMapping attribute)
- clip min y (bpy.types.CurveMapping attribute)
- clip planes (bpy.types.RegionView3D attribute)
- clip_start (bpy.types.Camera attribute)
 - (bpy.types.LightProbe attribute)
 - (bpy.types.SpaceView3D attribute)
 - (bpy.types.XrSessionSettings attribute)
- CLIP_UL_tracking_objects (class in bpy.types)
- clip_white (bpy.types.CompositorNodeKeying attribute)
- clipboard (bpy.types.WindowManager attribute)
- clipboard_copy() (in module bpy.ops.image)
 - (in module bpy.ops.node)
- clipboard_paste() (in module bpy.ops.image)
 - (in module bpy.ops.node)
- clinning (hny tynes FluidDomainSettings attribute)

- (in module bpy.ops.console)
- (in module bpy.ops.constraint)
- (in module bpy.ops.graph)
- o (in module bpy.ops.grease pencil)
- (in module bpy.ops.material)
- (in module bpy.ops.pose)
- (in module bpy.ops.sequencer)
- (in module bpy.ops.text)
- (in module bpy.ops.uv)
- (mathutils.Matrix method)
- copy_as_asset() (in module bpy.ops.poselib)
- copy as driver button() (in module bpy.ops.ui)
- copy_as_script() (in module bpy.ops.console)
- copy_bone_color_to_selected() (in module bpy.ops.armature)
- copy data path button() (in module bpy.ops.ui)
- copy driver button() (in module bpy.ops.anim)
- copy_driver_to_selected_button() (in module bpy.ops.ui)
- copy from() (bmesh.types.BMEdge method)
 - (bmesh.types.BMFace method)
 - (bmesh.types.BMLayerItem method)
 - (bmesh.types.BMLoop method)
 - (bmesh.types.BMVert method)
- copy from face interp() (bmesh.types.BMFace method)
 - (bmesh.types.BMLoop method)
 - (bmesh.types.BMVert method)
- copy from vert interp() (bmesh.types.BMVert method)
- copy particle systems() (in module bpy.ops.particle)
- copy_prev() (in module bpy.ops.preferences)
- copy python command button() (in module bpy.ops.ui)
- copy splines() (in module bpy.ops.mask)
- copy to selected() (in module bpy.ops.constraint)
- copy to selected button() (in module bpy.ops.ui)
- copy tracks() (in module bpy.ops.clip)
- copybuffer() (in module bpy.ops.view3d)
- CopyLocationConstraint (class in bpy.types)
- copyright (bpy.types.AssetMetaData attribute)
- CopyRotationConstraint (class in bpy.types)
- CopyScaleConstraint (class in bpy.types)
- CopyTransformsConstraint (class in bpy.types)
- corner angle (bpy.types.CurvePaintSettings attribute)
- corner_rounding (bpy.types.CompositorNodeAntiAliasing attribute)
- corners (bpy.types.MovieTrackingPlaneMarker attribute)
- correction (bpy.types.CompositorNodeTonemap attribute)
 - (bpy.types.SequencerTonemapModifierData attribute)
- correction_method (bpy.types.CompositorNodeColorBalance attribute)
 - (bpy.types.StripColorBalanceData attribute)
- correctivesmooth bind() (in module bpy.ops.object)
- CorrectiveSmoothModifier (class in bpy.types)
- CorrectiveSmoothModifier.is bind (in module bpy.types)
- correlation_min (bpy.types.MovieTrackingTrack attribute)
- count (bpy.types.ArrayModifier attribute)
 - (bpy.types.GreasePencilArrayModifier attribute)
 - (bpy.types.ParticleBrush attribute)
 - (bpy.types.ParticleDupliWeight attribute)
 - o (hnv tynes ParticleSettinos attribute)

- сприце (орулурова пастопапностие в
- (bpy.types.VolumeRender attribute)
- CLIPPING (in module blf)
- clipping() (in module blf)
- clipping border 3d (bpy.types.ThemeView3D attribute)
- clone alpha (bpy.types.ImagePaint attribute)
- clone_image (bpy.types.ImagePaint attribute)
- clone offset (bpy.types.ImagePaint attribute)
- close() (bpy.utils.previews.ImagePreviewCollection method)
- closest_point_on_mesh() (bpy.types.Object method)
- closest point on tri() (in module mathutils.geometry)
- cloth (in module bpy.context)
- cloth constraint softbody strength (bpy.types.Brush attribute)
- cloth damping (bpy.types.Brush attribute)
- cloth deform type (bpy.types.Brush attribute)
- cloth filter() (in module bpy.ops.sculpt)
- cloth force falloff type (bpy.types.Brush attribute)
- cloth friction (bpy.types.CollisionSettings attribute)
- cloth_mass (bpy.types.Brush attribute)
- cloth sim falloff (bpy.types.Brush attribute)
- cloth sim limit (bpy.types.Brush attribute)
- cloth simulation area type (bpy.types.Brush attribute)
- ClothCollisionSettings (class in bpy.types)
- ClothModifier (class in bpy.types)
- ClothModifier.collision settings (in module bpy.types)
- ClothModifier.hair grid max (in module bpy.types)
- ClothModifier.hair_grid_min (in module bpy.types)
- ClothModifier.hair grid resolution (in module bpy.types)
- ClothModifier.point_cache (in module bpy.types)
- ClothModifier.settings (in module bpy.types)
- ClothModifier.solver result (in module bpy.types)
- ClothSettings (class in bpy.types)
- ClothSettings.effector_weights (in module bpy.types)
- ClothSolverResult (class in bpy.types)
- ClothSolverResult.avg error (in module bpy.types)
- ClothSolverResult.avg iterations (in module bpy.types)
- ClothSolverResult.max_error (in module bpy.types)
- ClothSolverResult.max_iterations (in module bpy.types)
- ClothSolverResult.min error (in module bpy.types)
- ClothSolverResult.min iterations (in module bpy.types)
- ClothSolverResult.status (in module bpy.types)
- cloud_type (bpy.types.CloudsTexture attribute)
- CloudsTexture (class in bpy.types)
- CloudsTexture.users material (in module bpy.types)
- CloudsTexture.users_object_modifier (in module bpy.types)
- clump_factor (bpy.types.ParticleSettings attribute)
 - (bpy.types.ParticleSettingsTextureSlot attribute)
- clump noise size (bpy.types.ParticleSettings attribute)
- clump_shape (bpy.types.ParticleSettings attribute)
- co (bmesh.types.BMVert attribute)
 - (bpy.types.BezierSplinePoint attribute)
 - (bpy.types.FCurveSample attribute)
 - (bpy.types.GPencilStrokePoint attribute)
 - (bpy.types.Keyframe attribute)
 - (bpy.types.MaskSplinePoint attribute)
 - (bpy.types.MeshVertex attribute)
 - (bpy.types.MetaElement attribute)

- · (opy.types.1 attacoettings attribute)
- count_mode (bpy.types.GeometryNodeMeshLine attribute)
- count selected items() (bpy.types.Mesh method)
- courant target (bpy.types.ParticleSettings attribute)
- crazyspace_displacement_to_deformed() (bpy.types.Object method)
- crazyspace_displacement_to_original() (bpy.types.Object method)
- crazyspace_eval() (bpy.types.Object method)
- crazyspace_eval_clear() (bpy.types.Object method)
- crease_angle (bpy.types.FreestyleSettings attribute)
- crease_pinch_factor (bpy.types.Brush attribute)
- crease_threshold (bpy.types.GreasePencilLineartModifier attribute)
 - (bpy.types.ObjectLineArt attribute)
- crease weight (bpy.types.WireframeModifier attribute)
- create() (bpy.types.LineStyleTextureSlots class method)
 - (bpy.types.ParticleSettingsTextureSlots class method)
 - (freestyle.types.Operators static method)
 - (in module bpy.ops.collection)
- create circle() (in module bmesh.ops)
- create cone() (in module bmesh.ops)
- create_cube() (in module bmesh.ops)
- create derived objects() (in module bpy extras.io utils)
- create_from_info() (in module gpu.shader)
- create gpencil data() (bpy.types.BlendDataBrushes method)
 - (bpy.types.BlendDataMaterials method)
- create_grid() (in module bmesh.ops)
- create_icosphere() (in module bmesh.ops)
- create_long_hair_children (bpy.types.ParticleSettings attribute)
- create monkey() (in module bmesh.ops)
- create orientation() (in module bpy.ops.transform)
- create_plane_track() (in module bpy.ops.clip)
- create_pose_asset() (in module bpy.ops.poselib)
- create_uvsphere() (in module bmesh.ops)
- create_vert() (in module bmesh.ops)
- crop() (imbuf.types.ImBuf method)crop_max_x (bpy.types.ImageTexture attribute)
- crop max y (bpy.types.ImageTexture attribute)
- crop min x (bpy.types.ImageTexture attribute)
- crop min y (bpy.types.ImageTexture attribute)
- cross() (mathutils.Quaternion method)
 - o (mathutils. Vector method)
- crossfade sounds() (in module bpy.ops.sequencer)
- CrossStrip (class in bpy.types)
- CrossStrip.input_count (in module bpy.types)
- cryptomatte_layer_add() (in module bpy.ops.node)
- cryptomatte layer remove() (in module bpy.ops.node)
- CryptomatteEntry (class in bpy.types)
- CryptomatteEntry.encoded_hash (in module bpy.types)
- CryptomatteEntry.name (in module bpy.types)
- ctrl (bpy.types.KeyMapItem attribute)
- ctrl ui (bpy.types.KeyMapItem attribute)
- cube_project() (in module bpy.ops.uv)
- cull_face (bpy.types.GreasePencilShrinkwrapModifier attribute)
 - (bpy.types.ShrinkwrapConstraint attribute)
 - (bpy.types.ShrinkwrapModifier attribute)

- (bpy.types.MotionPathVert attribute)
- (bpy.types.MovieTrackingMarker attribute)
- (bpy.types.ParticleHairKey attribute)
- (bpy.types.Point attribute)
- (bpy.types.ShapeKeyBezierPoint attribute)
- (bpy.types.ShapeKeyCurvePoint attribute)
- (bpy.types.ShapeKeyPoint attribute)
- (bpy.types.SplinePoint attribute)
- co deform (bpy.types.LatticePoint attribute)
- co hair() (bpy.types.ParticleSystem method)
- co local (bpy.types.ParticleHairKey attribute)
- co object() (bpy.types.ParticleHairKey method)
- co object set() (bpy.types.ParticleHairKey method)
- co ui (bpy.types.Keyframe attribute)
- codec (bpy.types.FFmpegSettings attribute)
- CODEC AAC (in module aud)
- CODEC AC3 (in module aud)
- CODEC FLAC (in module aud)
- CODEC INVALID (in module aud)
- CODEC MP2 (in module aud)
- CODEC MP3 (in module aud)
- CODEC OPUS (in module aud)
- CODEC_PCM (in module aud)
- CODEC VORBIS (in module aud)
- coefficients (bpy.types.FModifierGenerator attribute)
- col (mathutils.Matrix attribute)
- collada_export() (in module bpy.ops.wm)
- collada import() (in module bpy.ops.wm)
- collapse() (in module bmesh.ops)
- collapse hide unused toggle() (in module bpy.ops.node)
- collapse uvs() (in module bmesh.ops)
- collection (bpy.types.BooleanModifier attribute)
 - (bpy.types.ClothCollisionSettings attribute)
 - (bpy.types.EffectorWeights attribute)
 - (bpy.types.FreestyleLineSet attribute)
 - $\circ \ \ (bpy.types.GeometryNodeInputCollection\ attribute)\\$
 - (bpy.types.RigidBodyWorld attribute)
- Collection (class in bpy.types)
- collection (in module bpy.context)
- Collection.all_objects (in module bpy.types)
- Collection.children (in module bpy.types)
- Collection.children recursive (in module bpy.types)
- Collection.collection children (in module bpy.types)
- Collection.collection objects (in module bpy.types)
- Collection.exporters (in module bpy.types)
- Collection.objects (in module bpy.types)
- Collection.users_dupli_group (in module bpy.types)
- collection_add() (in module bpy.ops.armature)
 - (in module bpy.ops.object)
- collection_assign() (in module bpy.ops.armature)
- collection_color_tag_set() (in module bpy.ops.outliner)
- collection_create_and_assign() (in module bpy.ops.armature)
- collection_deselect() (in module bpy.ops.armature)
- collection_disable() (in module bpy.ops.outliner)
- collection disable render() (in module bpy.ops.outliner)
- collection drop() (in module bpy.ops.outliner)
- collection duplicate() (in module box one outliner)

- current_character (bpy.types.ConsoleLine attribute)
 - (bpy.types.Text attribute)
- current edge (freestyle.types.ViewEdgeIterator attribute)
- current frame() (bpy.types.GreasePencilLayer method)
- current_line_index (bpy.types.Text attribute)
- cursor (bpy.types.ThemeConsole attribute)
 - (bpy.types.ThemeTextEditor attribute)
- cursor() (in module bpy.ops.paintcurve)cursor3d() (in module bpy.ops.view3d)
- cursor color add (bpy.types.Brush attribute)
- cursor color subtract (bpy.types.Brush attribute)
- cursor location (bpy.types.SpaceClipEditor attribute)
 - (bpy.types.SpaceImageEditor attribute)
 - (bpy.types.SpaceNodeEditor attribute)
 - (bpy.types.SpaceSequenceEditor attribute)
- cursor_location_from_region() (bpy.types.SpaceNodeEditor method)
- cursor modal restore() (bpy.types.Window method)
- cursor_modal_set() (bpy.types.Window method)
- cursor overlay alpha (bpy.types.Brush attribute)
- cursor_position_x (bpy.types.SpaceGraphEditor attribute)
- cursor_position_y (bpy.types.SpaceGraphEditor attribute)
- cursor_set() (bpy.types.Text method)(bpy.types.Window method)
 - (in module bpy.ops.clip)
 - (in module bpy.ops.graph)
 - (in module bpy.ops.sequencer)
 - (in module bpy.ops.text)
 - (in module bpy.ops.uv)
- cursor warp() (bpy.types.Window method)
- Curvature2DAngleF0D (class in freestyle.functions)
- Curvature2DAngleF1D (class in freestyle.functions)
- curvature from stroke vertex() (in module freestyle.utils)
- curvature max
 - (bpy.types.LineStyleAlphaModifier Curvature 3D attribute)
 - (bpy.types.LineStyleColorModifier Curvature 3D attribute)
 - (bpy.types.LineStyleThicknessModifier_Curvature_3D attribute)
- curvature_min (bpy.types.LineStyleAlphaModifier_Curvature_3 attribute)
 - (bpy.types.LineStyleColorModifier Curvature 3D attribute)
 - (bpy.types.LineStyleThicknessModifier_Curvature_3D attribute)
- curvature ridge factor (bpy.types.View3DShading attribute)
- curvature_valley_factor (bpy.types.View3DShading attribute)
- curvatures (freestyle.types.SVertex attribute)
- curve (bpy.types.ArrayModifier attribute)
- Curve (class in bpy.types)
 - (class in freestyle.types)
- curve (in module bpy.context)
- Curve.animation data (in module bpy.types)
- Curve.bevel profile (in module bpy.types)
- Curve.cycles (in module bpy.types)
- Curve.is_editmode (in module bpy.types)
- Curve.materials (in module bpy.types)
- Curve.shape keys (in module bpy.types)
- · Curva entinac (in modula hov tunac)

- conection adplicate() (in module opy.ops.oddiner)
- collection duplicate linked() (in module bpy.ops.outliner)
- collection enable() (in module bpy.ops.outliner)
- collection enable render() (in module bpy.ops.outliner)
- collection_exclude_clear() (in module bpy.ops.outliner)
- collection exclude set() (in module bpy.ops.outliner)
- collection export all() (in module bpy.ops.wm)
- collection_external_asset_drop() (in module bpy.ops.object)
- collection hide() (in module bpy.ops.outliner)
- collection hide inside() (in module bpy.ops.outliner)
- collection hierarchy delete() (in module bpy.ops.outliner)
- collection holdout clear() (in module bpy.ops.outliner)
- collection holdout set() (in module bpy.ops.outliner)
- collection indirect only clear() (in module bpy.ops.outliner)
- collection_indirect_only_set() (in module bpy.ops.outliner)
- collection_instance() (in module bpy.ops.outliner)
- collection_instance_add() (in module bpy.ops.object)
- collection instance empty size (bpy.types.PreferencesEdit attribute)
- collection_isolate() (in module bpy.ops.outliner)
- collection link() (in module bpy.ops.object)
 - (in module bpy.ops.outliner)
- collection move() (in module bpy.ops.armature)
- collection_negation (bpy.types.FreestyleLineSet attribute)
- collection_new() (in module bpy.ops.outliner)
- collection objects deselect() (in module bpy.ops.outliner)
- collection_objects_select() (in module bpy.ops.object)
 - (in module bpy.ops.outliner)
- collection_remove() (in module bpy.ops.armature)
 - (in module bpy.ops.object)
- collection remove unused() (in module bpy.ops.armature)
- collection select() (in module bpy.ops.armature)
- collection_show() (in module bpy.ops.outliner)
- collection show all() (in module bpy.ops.armature)
- collection show inside() (in module bpy.ops.outliner)
- collection unassign() (in module bpy.ops.armature)
- collection_unassign_named() (in module bpy.ops.armature)
- collection_unlink() (in module bpy.ops.object)
- collection unsolo all() (in module bpy.ops.armature)
- CollectionChild (class in bpy.types)
- CollectionChild.light_linking (in module bpy.types)
- CollectionChildren (class in bpy.types)
- CollectionExport (class in bpy.types)
- CollectionExport.export properties (in module bpy.types)
- CollectionLightLinking (class in bpy.types)
- CollectionObject (class in bpy.types)
- CollectionObject.light linking (in module bpy.types)
- CollectionObjects (class in bpy.types)
- CollectionProperty (class in bpy.types)
- CollectionProperty() (in module bpy.props)
- CollectionProperty.fixed_type (in module bpy.types)
- collections (bpy.types.Armature attribute)
- collider_friction (bpy.types.ClothSettings attribute)
- collision (in module bpy.context)
- collision_collection (bpy.types.ParticleSettings attribute)
 - (bpy.types.SoftBodySettings attribute)
- collision collections (bpy.types.RigidBodyObject attribute)
- collision_margin (bpy.types.RigidBodyObject attribute)

- Curve.spinies (in module opy.types)
- curve guide (bpy.types.EffectorWeights attribute)
- curve length (bpy.types.BrushCurvesSculptSettings attribute)
- curve_preset (bpy.types.Brush attribute)
 - (bpy.types.UvSculpt attribute)
- curve_preset() (in module bpy.ops.brush)
- curve_radius (bpy.types.BrushCurvesSculptSettings attribute)
- curve_type (bpy.types.CurvePaintSettings attribute)
- curve_type_set() (in module bpy.ops.curves)
- CurveMap (class in bpy.types)
- CurveMap.points (in module bpy.types)
- CurveMapping (class in bpy.types)
- CurveMapping.curves (in module bpy.types)
- CurveMapPoint (class in bpy.types)
- CurveMapPoints (class in bpy.types)
- CurveMaterialF0D (class in freestyle.functions)
- CurveModifier (class in bpy.types)
- CurveNatureF0D (class in freestyle functions)
- CurveNatureF1D (class in freestyle.functions)
- CurvePaintSettings (class in bpy.types)
- CurvePoint (class in bpy.types)
 - (class in freestyle.types)
- CurvePoint.index (in module bpy.types)
- CurvePointIterator (class in freestyle.types)
- CurveProfile (class in bpy.types)
- CurveProfile.points (in module bpy.types)
- CurveProfile.segments (in module bpy.types)
- CurveProfilePoint (class in bpy.types)
- CurveProfilePoints (class in bpy.types)
- Curves (class in bpy.types)
- curves (in module bpy.context)
- Curves.animation_data (in module bpy.types)
- Curves.attributes (in module bpy.types)
- Curves.color attributes (in module bpy.types)
- Curves.curve offset data (in module bpy.types)
- Curves.curves (in module bpy.types)
- Curves.materials (in module bpy.types)
- Curves.normals (in module bpy.types)
- Curves.points (in module bpy.types)
- Curves.position_data (in module bpy.types)
- curves_empty_hair_add() (in module bpy.ops.object)
- curves point set() (in module bpy.ops.image)
- curves_random_add() (in module bpy.ops.object)
- curves_sculpt_tool (bpy.types.Brush attribute)CURVES_UL attributes (class in bpy.types)
- CurveSlice (class in bpy.types)
- CurveSlice.first point index (in module bpy.types)
- CurveSlice.index (in module bpy.types)
- CurveSlice.points (in module bpy.types)
- CurveSlice.points_length (in module bpy.types)
- CurvesModifier (class in bpy.types)
- CurvesModifier.curve_mapping (in module bpy.types)
- CurveSplines (class in bpy.types)
- CurvesSculpt (class in bpy.types)
- curvilinear_abscissa (freestyle.types.StrokeVertex attribute)
- custom directory (bpy.types.UserExtensionRepo attribute)
- custom_grid_subdivisions (bpy.types.SpaceUVEditor attribute)

- collision quality (bpy.types.ClothCollisionSettings attribute)
- collision shape (bpy.types.RigidBodyObject attribute)
- collision type (bpy.types.SoftBodySettings attribute)
- CollisionModifier (class in bpy.types)
- CollisionModifier.settings (in module bpy.types)
- CollisionSettings (class in bpy.types)
- color (bmesh.types.BMLayerAccessEdge attribute)
 - (bmesh.types.BMLayerAccessFace attribute)
 - (bmesh.types.BMLayerAccessLoop attribute)
 - (bmesh.types.BMLayerAccessVert attribute)
 - (bpy.types.Brush attribute)
 - (bpy.types.ByteColorAttributeValue attribute)
 - (bpy.types.ColorRampElement attribute)
 - (bpy.types.ColorStrip attribute)
 - (bpy.types.FCurve attribute)
 - (bpy.types.FloatColorAttributeValue attribute)
 - (bpy.types.FreestyleLineStyle attribute)
 - (bpy.types.Gizmo attribute)
 - (bpy.types.GPencilLayer attribute)
 - (bpy.types.GreasePencilTintModifier attribute)
 - (bpy.types.Light attribute)
 - (bpy.types.MaterialGPencilStyle attribute)
 - (bpy.types.MeshLoopColor attribute)
 - (bpy.types.MotionPath attribute)
 - (bpy.types.MovieTrackingTrack attribute)
 - (bpy.types.Node attribute)
 - (bpy.types.Object attribute)
 - (bpy.types.PaletteColor attribute)
 - (bpy.types.TextStrip attribute)
 - (bpy.types.TextureSlot attribute)
 - (bpy.types.ThemeCollectionColor attribute)
 - (bpy.types.ThemeStripColor attribute)
 - (bpy.types.UnifiedPaintSettings attribute)
 - (bpy.types.World attribute)
- Color (class in mathutils)
- color (freestyle.types.StrokeAttribute attribute)
- color() (in module blf)
- Color.copy() (in module mathutils)
- Color.freeze() (in module mathutils)
- Color.from_aces_to_scene_linear() (in module mathutils)
- Color.from rec709 linear to scene linear() (in module mathutils)
- Color.from_scene_linear_to_aces() (in module mathutils)
- Color.from_scene_linear_to_rec709_linear() (in module mathutils)
- Color.from_scene_linear_to_srgb() (in module mathutils)
- Color.from scene linear to xyz d65() (in module mathutils)
- Color.from_srgb_to_scene_linear() (in module mathutils)
- Color.from_xyz_d65_to_scene_linear() (in module mathutils)
- color_add() (in module bpy.ops.palette)
- color_attribute_add() (in module bpy.ops.geometry)
- color attribute convert() (in module bpy.ops.geometry)
- color_attribute_duplicate() (in module bpy.ops.geometry)
- color_attribute_remove() (in module bpy.ops.geometry)color_attribute_render_set() (in module bpy.ops.geometry)
- color delete() (in module bpy.ops.palette)
- color_depth (bpy.types.ImageFormatSettings attribute)
- color dry threshold (bpy.types.DynamicPaintSurface attribute)
- and an effective Characteristic Common Domail Omnoite M. Madifican attailer to

- custom shape (bpy.types.PoseBone attribute)
- custom shape rotation euler (bpy.types.PoseBone attribute)
- custom shape scale xyz (bpy.types.PoseBone attribute)
- custom_shape_transform(bpy.types.PoseBone attribute)
- custom_shape_translation (bpy.types.PoseBone attribute)
- custom_shape_wire_width (bpy.types.PoseBone attribute)
- customdata_custom_splitnormals_add() (in module bpy.ops.mesh)
 customdata_custom_splitnormals_clear() (in module
- bpy.ops.mesh)
- customdata_mask_clear() (in module bpy.ops.mesh)
- customdata_skin_add() (in module bpy.ops.mesh)
- customdata_skin_clear() (in module bpy.ops.mesh)
- cut() (in module bpy.ops.text)
- cutoff distance (bpy.types.Light attribute)
- cycle render slot() (in module bpy.ops.image)
- cycles after (bpy.types.FModifierCycles attribute)
- cycles_before (bpy.types.FModifierCycles attribute)
- cycles_integrator_preset_add() (in module bpy.ops.render)
- cycles_performance_preset_add() (in module bpy.ops.render)
- cycles_sampling_preset_add() (in module bpy.ops.render)
- cycles_viewport_sampling_preset_add() (in module bpy.ops.render)
- cyclic_toggle() (in module bpy.ops.curve)
 - (in module bpy.ops.curves)
 - (in module bpy.ops.mask)
- cyclical set() (in module bpy.ops.grease pencil)
- cylinder project() (in module bpy.ops.uv)

- color lactor (ppy.types. Greaserench Opacitylviodiner autibute)
- color filter() (in module bpy.ops.sculpt)
- color_highlight (bpy.types.Gizmo attribute)
- color hue (bpy.types.CompositorNodeColorMatte attribute)
- color id (bpy.types.GeometryNodeGizmoDial attribute)
 - (bpy.types.GeometryNodeGizmoLinear attribute)
- color_management (bpy.types.ImageFormatSettings attribute)
- color management white balance preset add() (in module bpy.ops.render)
- color mask set() (in module gpu.state)
- color maximum (bpy.types.ParticleSettings attribute)
- color mode (bpy.types.ColorRamp attribute)
 - (bpy.types.FCurve attribute)
 - (bpy.types.GpPaint attribute)
 - (bpy.types.GreasePencilColorModifier attribute)
 - (bpy.types.GreasePencilOpacityModifier attribute)
 - (bpy.types.GreasePencilTintModifier attribute)
 - (bpy.types.ImageFormatSettings attribute)
 - (bpy.types.VoronoiTexture attribute)
- color modulation (bpy.types.CompositorNodeGlare attribute)
- color_move() (in module bpy.ops.palette)
- color multiply (bpy.types.ColorBalanceModifier attribute)
 - (bpy.types.EffectStrip attribute)
 - (bpy.types.ImageStrip attribute)
 - (bpy.types.MaskStrip attribute)
 - (bpy.types.MetaStrip attribute)
 - (bpy.types.MovieClipStrip attribute)
 - (bpy.types.MovieStrip attribute)
 - (bpy.types.SceneStrip attribute)
- color node (bpy.types.ThemeNodeEditor attribute)
- color picker type (bpy.types.PreferencesView attribute)
- color_post (bpy.types.MotionPath attribute)
- color ramp field (bpy.types.FluidDomainSettings attribute)
- color ramp field scale (bpy.types.FluidDomainSettings attribute)
- color saturation (bpy.types.CompositorNodeColorMatte attribute)
 - (bpy.types.EffectStrip attribute)
 - (bpy.types.ImageStrip attribute)
 - (bpy.types.MaskStrip attribute)
 - (bpy.types.MetaStrip attribute)
 - (bpy.types.MovieClipStrip attribute)
 - (bpy.types.MovieStrip attribute)
 - (bpy.types.SceneStrip attribute)
- color set (bpy.types.ActionGroup attribute)
- color_space (bpy.types.CompositorNodeChannelMatte attribute)
- color_spread_speed (bpy.types.DynamicPaintSurface attribute)
- color srgb (bpy.types.ByteColorAttributeValue attribute)
 - (bpy.types.FloatColorAttributeValue attribute)
- color_strip (bpy.types.ThemeSequenceEditor attribute)
- color_tag (bpy.types.Collection attribute)
 - (bpy.types.GreasePencilLayerGroup attribute)
 - (bpy.types.NodeTree attribute)
 - (bpy.types.Strip attribute)