NlaStripFCurves(bpy_struct)

base class — `bpy_struct`

class bpy.types.**NlaStripFCurves(bpy_struct)**

> Collection of NLA strip F-Curves
>
> **find(data_path, *, index=0)**
>
> > Find an F-Curve. Note that this function performs a linear scan of all F-Curves in the NLA strip.
> >
> > **PARAMETERS:**
> > - **data_path** (*string, (never None)*) – Data Path, F-Curve data path
> > - **index** (*int in [0, inf], (optional)*) – Index, Array index
> >
> > **RETURNS:**
> > > The found F-Curve, or None if it doesn't exist
> >
> > **RETURN TYPE:**
> > > `FCurve`
>
> **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:**
> > > `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.driver_add`
- `bpy_struct.driver_remove`
- `bpy_struct.get`
- `bpy_struct.id_properties_clear`
- `bpy_struct.id_properties_ensure`
- `bpy_struct.id_properties_ui`
- `bpy_struct.items`
- `bpy_struct.keyframe_delete`
- `bpy_struct.keyframe_insert`
- `bpy_struct.keys`
- `bpy_struct.path_from_id`
- `bpy_struct.path_resolve`
- `bpy_struct.pop`

- `bpy_struct.is_property_hidden`
- `bpy_struct.is_property_overridable_library`
- `bpy_struct.is_property_readonly`
- `bpy_struct.is_property_set`
- `bpy_struct.property_overridable_library_set`
- `bpy_struct.property_unset`
- `bpy_struct.type_recast`
- `bpy_struct.values`

References

- `NlaStrip.fcurves`

Report issue on this page