

4- Animation

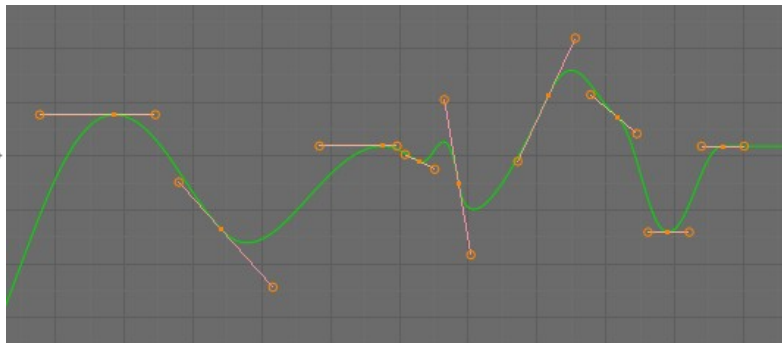


Ordu, 12.05 – 16.05 2025

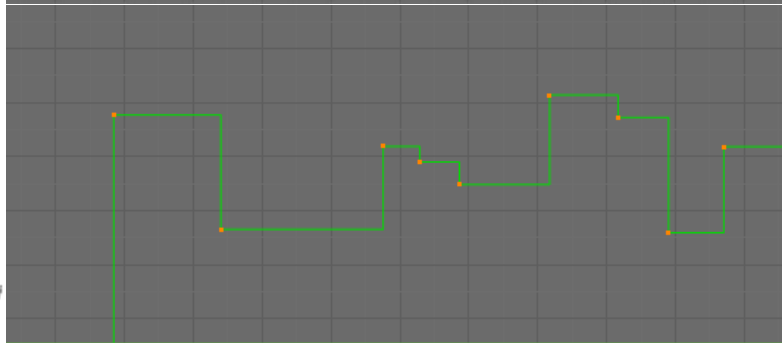
Keyframes, Interpolation and Extrapolation



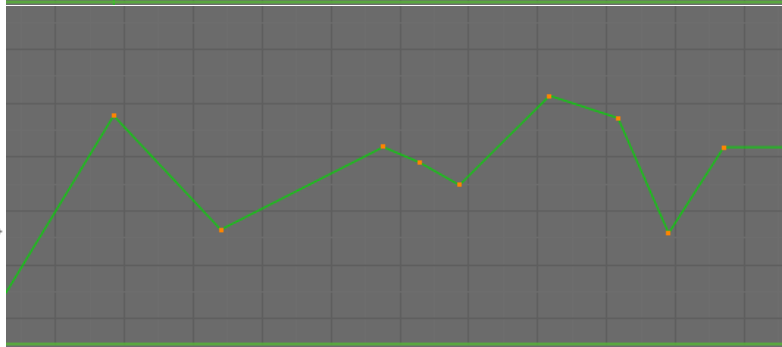
Bezier



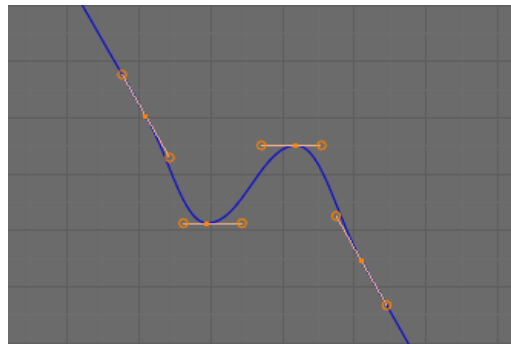
Constant



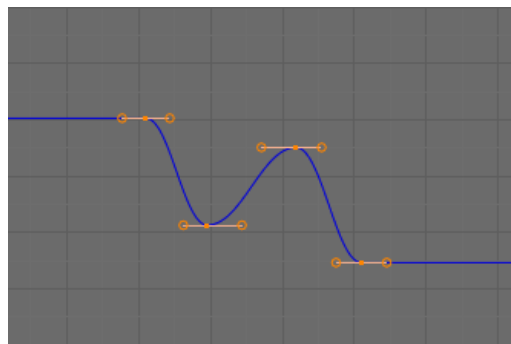
Linear



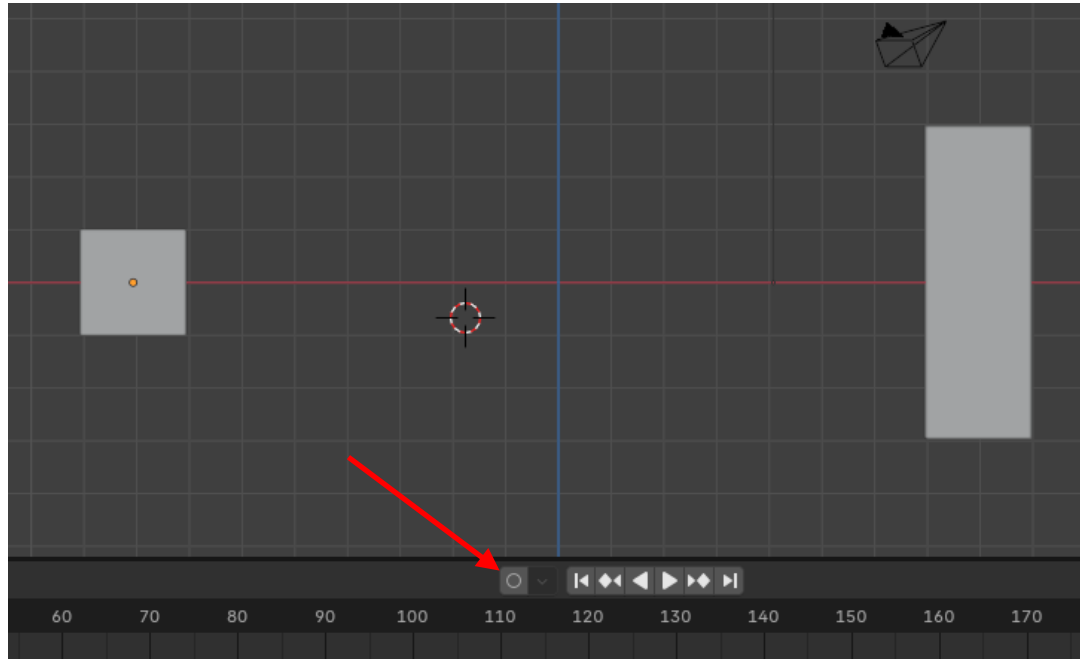
Linear



Constant



Animating object in Blender



1° Position object (space and time)

2° Insert keyframe

3° Move time

4° Move object

5° Insert new keyframe

(can use autorecorder!)

Front Orthographic
(100) Collection | Cube.001
10 Centimeters

Frames with Keyframes
are yellow

Keyframes are visible
in the timeline

Transform

Location:

X	5.9607 m
Y	0 m
Z	0 m

Rotation:

X	0°
Y	0°
Z	0°

XYZ Euler

Scale:

X	1.000
Y	1.000
Z	1.000

Dimensions:

X	2 m
Y	2 m
Z	2 m

> Properties

> Meshstats

Active object: Cube.001

Disabled on this object.



Enable

> Edit Linked Library

Playback: Keying View Marker

0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250

100

5

Start

1

End

250



Graph Editor
is your friend!