5.2.6.1 Modeling - Meshes - Editing - Index

Editing

- Mesh Editing
    - Types of Tools
    - Accessing Mesh Tools
- Basics
    - Basic Mesh Editing
    - Translation, Rotation, Scale
    - Adding
    - Deleting and Merging
    - Make Edge/Face
    - Mirror Editing
- Normals
    - Introduction
    - Displaying Normals
    - Editing
- Vertex Tools
    - Merging
    - Separating
    - Connect Vertex Path
    - Connect Vertices
    - Vertex Slide
    - Smooth
    - Make Vertex Parent
    - Add Hook
    - Blend From Shape, Propagate Shapes
- Edges
    - Make Edge/Face
    - Set Edge Attributes
    - Edge Slide
    - Rotate Edge
    - Delete Edge Loop
    - Collapse
    - Edge Split
    - Bridge Edge Loops
- Face Tools
    - Creating Faces
    - Solidify
    - Rotate Edges

- Deforming
  - Mirror
  - Shrink/Fatten Along Normals
  - Smooth
  - Noise
  - Push/Pull
  - Shear
  - To Sphere
  - Warp
  - Bend
- Duplicating
  - Mesh Duplicating Tools
  - Duplicate
  - Extrude
  - Inset
  - Mirror
  - Spin
  - Screw Tool
- Subdividing
  - Mesh Subdividing Tools
  - Subdivide
  - Loop Subdivide
  - Knife Tool
  - Mesh Bisect
  - Vertex Connect
  - Bevel
- Miscellaneous Editing Tools
  - Sort Elements