

Index

M (cont.)

Mist (fog) 5-1
Modes, drawing 2-2
Modifiers 12-1
Movie, saving 7-3
Multiple Selection 1-2

N

Nodes 19-1
Normal Mapping 4-9; 4-14
Numeric Input (transform) 3-3
NURBS, lofting 11-1

O

Object Mode 3-1
Origin (pivot point) 2-2; 3-7; 14-2

P

Packing Data 1-5
Parent-Child Objects 14-1
Particle Mode 13-11
Particles, physics 12-6; 13-1
Paths 15-4
Physics Engine 21-1
Pivot Points (origin) 2-2; 3-7; 14-2
Pose Mode 16-2
Primitive Meshes 3-2
Proportional Editing 3-8; 17-2

R

Ray Tracing 8-1
Record Physics 21-5
Rendering 7-1
Revolve, shapes 20-4
Rigid Body, actor 21-3
Rotation, constraint 16-5

S

Saving 1-4
Scale, time 21-5
Scene, settings 7-2
Scrolling 2-2
Screw, command 20-1
Screw, modifier 12-3
Select, box 3-5
Select, circle 3-5; 3-10
Separating 3-15
Sequence Editor 23-1

S (cont.)

Shading 2-2; 3-5
Shadows 6-3; 8-1
Shadows, GLSL 22-4
Shape Keys 17-1
Shrinkwrap, modifier 12-5
Smoke, physics 12-6; 18-6
Smooth, modifier 12-5
Snap 3-2; 14-2
Soft Body, physics 12-6; 18-1
Specular 4-2
Stars (world) 5-2
Strand, materials 13-9
Subdivision Surface, modifier 12-4

T

Text, 3D 10-1
Text, curves 10-2
Texture Generators 4-8
Texture Mapping 4-11
Texture Unwrapping 22-1
Textures 4-7
Time Mapping 21-5
Tool Shelf 2-2; 3-7
Track-To, constraint 3-11; 15-1
Transform Widgets 2-2; 3-3
Transparency 4-2; 4-3; 8-2

U

User Preferences 1-3
UV Texture Mapping 22-1

V

Vertex Groups 13-9; 18-1
Vertex Groups, bone 16-4
Video Editing 23-1
Viewing Style 3-5
Views, typical 2-4

W

Wave, modifier 12-5
Weight Paint 13-10
World Settings 5-1; 22-4