

Index

Numerics	
15ma (quindicima) see 8va/8vb	
1-bar repeats 10-19	
2-up printing 38-3	
3-Beam Groups dialog box 26-21	
4-Beam Groups dialog box 26-22	
6/8 meter	
see Compound meters 12-10	
8va/8vb 21-39	
Creating an 8va or 15ma marking 21-39	
Maestro Font 29-19	
Moving or reshaping an 8va or 15ma marking 21-39	
8vb see 8va/8vb	
A	
A 2 see Expressions	
a tempo 24-54	
About the FINALE.INI file A-18	
About the FINMIDI.INI file A-25	
Accelerando 24-40	
Defining the expression for playback 24-40	
Accents see Articulations	
Accidental Octave Placements dialog box 13-13	
Accidental Order and Amount dialog box 13-9	
Accidental Settings dialog box 26-9	
Accidentals 15-1, 16-1	
Add or remove parentheses 15-10	
Adding or changing an accidental 16-23	
Cautionary Accidentals plug-in 9-16	
Changing an accidental to its enharmonic equivalent 6-7	
Check Accidentals 27-9	
Correcting accidentals on tied notes 16-23	
Courtesy accidentals 16-24	
Hiding (or showing) an accidental 16-23	
Maestro Font 29-14	
Moving an accidental 16-23	
Simple Entry 15-9	
Speedy Entry 16-22	
Vertical Spacing Between Accidentals 7-31	
Add Bookmark dialog box 5-11	
Add Cue Notes plug-in 9-2, 9-6	
Add dialog box 40-12	
Add Measures dialog box 14-6	
Adding	
Brackets 10-66	
Measures 14-31	
Staves 10-44	
Tracks see Transcribing a sequence—To add tracks	
Additional PostScript Information dialog box 2-28	
Adjust Baselines dialog box 32-10	
Adjust Page Range dialog box 35-14	
Adobe PDF documents 38-13	
Aftertouch	
see Channel Pressure	
see Continuous data	
Align Time Tags to Note Starts dialog box 17-36	
Align/Move Dynamics plug-in 9-2, 9-7	
Alla Breve see Cut time	
Allotments see Music spacing	
Alter Feel dialog box 40-16	
Alteration for Slot dialog box 28-7	
Alternate Notation dialog box 10-18	
see also Staff Styles	
Alternative music fonts 29-31	
Alto clef see Clefs	
Anacrusis see Pickup measures	
Apply Articulation dialog box 27-27	
Apply Staff Style dialog box 10-34	
Approximate pitch	
see Headless notes	
see Note shapes	
Arpeggio see Rolled chords	
Arrowheads dialog box 25-9	
Arrows	
Custom lines 21-50	
Arrows see Shape Designer	
Articulation Designer dialog box 22-4	
Articulation Selection dialog box 22-2	
Articulation Tool 22-1	
Contextual menu 22-2	
Metatools 22-1	
Special mouse clicks 22-1	
Articulations 22-13	
Apply Articulation dialog box 27-27	
Applying to a region 22-14	
Articulation Designer dialog box 22-4	
Articulation Selection dialog box 22-2	
Articulation Shapes Library A-1	
Articulation Tool 22-1	
Breath marks 22-20	
Centering and repositioning existing articulations 22-17	
Change Articulation Assignments dialog box 27-29	
Contextual menu 22-2	
Copying articulations 22-19	
Creating an Articulation Metatool 22-15	
Defining an articulation for playback 22-18	
Delete Element dialog box 24-29	
Designing an articulation 22-15	
Engraver Articulation Library A-5	
Engraver Font 29-9	
Erasing articulations from a region 22-19	
Fermatas 22-20	
Fingering numbers 22-22	
Handle Positioning dialog box 22-10	
Harmonics 22-29	
Jazz Articulations A-6	
Libraries A-1	
Maestro Font 29-17	
Metatools 22-1	
Mordents 22-23	
Mutes 24-46	
Pedal markings 24-47	
Putting one articulation mark in the score 22-14	
Removing an articulation from the list 22-19	
Rolled chords 22-23	
Special mouse clicks 22-1	

Index

Staccato marks 22-24	see Barlines	A
Symbol Selection dialog box 22-9	see Measures	
Tremolos 22-25	Baseline Shift dialog box 33-8	B
Trills 21-35	Bass clef see Clefs	C
Artificial harmonics see Harmonics	Beam angles 26-33	D
ATM 29-1	Allowing only flat beams on a single staff 26-34	E
Attack and release	Changing a beam from the default angle to flat 26-34	F
see Articulations	Changing or restoring the angle of a beam 26-33	G
see Rolled chords	Changing the angle of secondary beams 26-38	H
see Start and Stop Times	Limiting the steepness of beams 26-34	I
see Transcribing a sequence—To edit keyboard notes	Patterson Beam plug-in 26-17	J
Augmentation 27-38	Removing angle modifications from a selected region	K
Change Note Durations dialog box 27-37	26-34	
Doubling the rhythmic values in a passage 27-38	Setting the beam angle style globally 26-33	L
Augmentation Dot	Beam Extension Selection dialog box 26-13	M
Maestro Font 29-11	Beam thickness 26-40	N
Augmentation Dot dialog box 7-4	Changing the thickness of beams globally 26-40	O
Author credits see Text blocks	Changing the thickness of beams individually 26-40	P
Auto-constrain dragging see Movable Items dialog box	Beaming 26-35	Q
Auto-Dynamic Placement plug-in 9-2, 24-32	Allow Primary Beam Within a Space 7-7	R
Automatic Barlines plug-in 9-3, 14-24	Allow Rests to Float 7-7	S
Automatic Tablature plug-in 9-3, 36-1	Beam Extension Selection dialog box 26-13	T
Automatic Update Layout 3-6, 6-10	Beam Four Eighth Notes Together in Common Time	U
B	7-7	V
Backbeats 40-26	Beam grace notes 16-26	W
Altering the durations of backbeats 17-52	Beam Thickness 7-7	X
Altering the key velocity of backbeats 40-26	Beam Three Eighth Notes Together Before An Eighth	Y
Copying or erasing MIDI Tool editing 40-42	Rest. 7-7	Z
Backup files 2-4	Beaming across barlines 26-37	
Backward Repeat Bar Assignment dialog box 23-8	Beaming Chart dialog box 42-3	
Band-in-a-Box Auto-Harmonizer plug-in 9-3, 9-9	Beaming eighth notes in quarter note groups 26-36	
Bank Select, Bank Change Table A-51	Beaming Options dialog box 7-6	
Bar count	Beaming over rests 7-54	
see Count Items plug-in	Breaking (or creating) a beam 26-35	
see File Statistics dialog box	Broken Beam Length 7-7	
Barlines 10-62	Changing the height of stems in secondary beams 26-39	
Automatic Barlines plug-in 14-24	Classic Eighth Beams plug-in 9-26	
Barlines dialog box 14-20	Creating custom beaming patterns when changing the	
Breaking a barline between grouped staves 10-63	time signature 26-36	
Changing barlines for groups 10-64	Display Half-Stems for Beamed Rests 7-10	
Changing barlines in a selected region (or at regular	Extend Beams Over Edge Rests 7-7	
intervals) 10-64	Extend Secondary Beams Over Rests 7-7	
Changing the thickness of barlines in a document 10-	Feathered beaming 26-38	
66	Flat Beams (Remove) plug-in 16-13	
Contextual menu 14-3	Flat Beams plug-in 16-13	
Correcting barline display 10-66	Flat Beams Staff Attribute 10-14	
Creating one double, dotted, final, or other barline 10-	Include Rests when Beaming in Group of Four 7-7	
63	Max Distance from Middle Staff Line 7-8	
Double barlines 14-36	Max Slope 7-7	
Drawing the barline on a group 10-63	Patterson Beams plug-in 26-17	
Final barline 14-36	Preventing Finale from beaming automatically	
Hiding all barlines (No-barline music) 10-64	(Speedy Entry) 26-36	
Hiding one barline 10-64	Rebeaming a selected region 26-35	
Inserting a false or custom barline 10-65	Secondary Beam Separation 7-7	
Maestro Font 29-20	Secondary beams 26-38	
Moving a barline 10-65	Breaking secondary beams 26-38	
Barlines dialog box 14-20	Changing a broken beam's direction 26-39	
Bars	Changing the angle of secondary beams 26-38	

Index

Changing the distance between beams 26-39	
Beaming across barlines 26-37	
Extending a beam across a barline	A
Beam Extension Method 26-37	
Speedy Entry Method 26-37	
Beaming Chart dialog box 42-3	B
Beaming Options dialog box 7-6	C
Beaming over rests 7-54	D
Creating (or removing) half-stems on beamed rests 7-54	
Globally beam over rests on the outside of beam groups 7-54	
Beat Chart dialog box 14-18	E
Beat positions 14-30	F
Contextual menu 14-4	
Creating a beat chart in one measure 14-30	
Moving a beat 14-30	
see Music spacing	
Beats see Beat positions	G
Bends 36-12	H
Defining Bend Thickness 36-12	
see Pitch wheel	
see Smart Shape palette 21-4	
Bends see Slurs (and bends)	
Billing methods (for copyists)	
see Count Items plug-in	
see File Statistics dialog box	
Bird's eye see Fermatas	
Blank pages 35-21	
Adding a blank page anywhere in your document 35-21	
Delete Blank Pages dialog box 35-6	
Deleting a blank page anywhere in your document 35-21	
Insert Blank Pages dialog box 35-5	
Block rests see Multimeasure rests	
Booklets 38-12	
Bookmarks 5-15	
Add Bookmark dialog box 5-11	
Adding a bookmark	
Using the Add Bookmark command 5-15	
Using the Edit Bookmarks command 5-16	
Deleting a bookmark 5-16	
Edit Bookmarks dialog box 5-13	
Editing a bookmark 5-16	
Navigating with bookmarks 5-16	
Bowing marks see Articulations	
Braces see Piano Braces dialog box	
Bracket dialog box 41-4	
Bracket Style dialog box 25-10	
Brackets	
Adding and Creating Brackets see Brackets-Staves	
Bracket Style dialog box 25-10	
Horizontal lines 21-39	
Drawing a horizontal line 21-40	
Moving, reshaping, or deleting a Smart Shape line 21-40	
Notes 24-42	
Creating a note bracket 24-42	
Moving, deleting, or reshaping a note bracket 24-43	
Special mouse clicks	
For bracket handles 10-4	
Staves 10-66	
Contextual menu 10-6	
Correcting bracket display 10-67	
Creating "floating" brackets 10-68	
Creating additional (nested) brackets 10-67	
Deleting a bracket from a group 10-67	
Group Attributes dialog box 10-35	
Modifying brackets on a system-by-system basis 10-68	
Moving or stretching a bracket 10-67	
Moving, stretching or deleting a floating bracket 10-69	
Placing a bracket on grouped staves 10-66	
Breath marks 22-20	
Breves see Double whole notes	
C	
Cadenzas 14-35	
Canonic Utilities plug-in 9-3, 9-12	
Capo 31-10, 31-15	
Cautionary accidentals	
Cautionary Accidentals plug-in 9-16	
see Courtesy accidentals	
Cautionary Accidentals plug-in 9-3, 9-16	
Cautionary key changes see Courtesy key signatures	
Cautionary time changes see Courtesy time signatures	
Cesuras 22-20	
Change Articulation Assignments dialog box 27-29	
Change Chord Assignments dialog box 27-31	
Change Chord Suffix Fonts dialog box 31-36	
Change Clef dialog box 11-2	
Change Fonts plug-in 9-3, 29-4	
Change Note Durations dialog box 27-37	
Change Note Expression Assignment dialog box 27-34	
Change Note Size dialog box 27-41	
Change Noteheads dialog box 27-39	
Change Noteheads plug-in 9-3, 9-17	
Change Ties dialog box 27-35	
Change to Default Whole Rests plug-in 9-3, 9-18	
Change to Real Whole Rests plug-in 9-3, 9-18	
Change Tuples dialog box see Tuplet Definition dialog box	
Channel Pressure 40-27	
Copying or Erasing controller data 40-42	
Editing Channel Pressure data 40-27	
Retaining Channel Pressure data for score playback 40-27	
Character names 24-43	
see Expressions	
Character Sets	
Engraver C-36	
Engraver Extras C-39	
Engraver Text C-49	
Engraver Time C-53	
Jazz Chord Font C-69	
Jazz Font C-54	
Jazz Perc Font C-77	
Jazz Text Font C-62	
Maestro C-19	
Maestro Percussion Font C-26	

Index

Petrucci C-29	
Seville C-84	
Tamburo C-81	
Character Settings dialog box 33-11	
Check Graphics dialog box 34-10	
Check Range plug-in 9-3, 9-18	
Check Region for Durations plug-in 9-3, 9-21	
Choirs (Instrument choirs) see Groups	
Choral music 32-30	
see Hymns	
see Lyrics	
Chord Definition dialog box 31-11	
Chord menu 31-2	
Change Chord Suffix Fonts 31-11	
Chord Style	
European 31-7	A
German 31-7	
Nashville A 31-7, 31-8	B
Nashville B 31-7, 31-8	
Roman 31-7, 31-8	C
Scandinavian 31-7, 31-9	
Solfeggio 31-7, 31-8	D
Standard 31-7	
Edit Learned Chords 31-11	E
Italicize Capo Chord 31-10	
Left-Align Chords 31-9	F
Manual Input 31-4	G
MIDI Input 31-6	
One-Staff Analysis 31-7	H
Position Chords 31-10	
Position Fretboards 31-10	I
Resize Fretboards 31-10, 31-33	J
Show All Chord Handles 31-4	
Show Fretboards 31-10	K
Simplify Spelling 31-10	
Substitute Symbols 31-10	L
Two-Staff Analysis 31-7	
Type Into Score 31-4	M
Chord Morphing plug-in 9-3, 9-22	
Chord Realization plug-in 9-3, 9-23	
Chord Reordering plug-in 9-3, 9-24	
Chord Splitting plug-in 9-3, 9-25	
Chord Suffix Editor dialog box 31-19	
Chord Suffix Selection dialog box 31-17	
Chord symbols 31-38	
Change Chord Assignments dialog box 27-31	N
Change Chord Suffix Fonts dialog box 31-36	
Changing chord symbol fonts 31-49	O
Changing the display or position of all chord symbols in a region 27-31	
Chord Definition dialog box 31-11	P
Chord menu 31-2	
Chord Suffix Editor dialog box 31-19	Q
Chord Suffix Selection dialog box 31-17	
Chord Tool 31-1	R
Contextual menu 31-2	
Copying chords from one region to another 31-47	S
Creating or loading a Chord Suffix Library 31-48	
Edit Learned Chords dialog box 31-34	T
Editing a chord suffix 31-43	U
Editing chords (Manual Input) 31-43	
Editing chords (Type Into Score) 31-41	
Editing or deleting a learned chord 31-45	
Entering a chord symbol manually by typing numbers 31-42	
Entering a chord symbol manually with MIDI data input 31-42	
Entering a chord symbol when there's no notes below it 31-46	
Entering a chord using a Metatool 31-48	
Entering chord symbols automatically 31-38	
Entering chords (Type Into Score) 31-39	
Erasing chords from a region 31-47	
Figured bass 31-50	
Figured Bass Library A-6	
Fretboard diagrams 36-10	
Lead sheets 31-50	
Left-justifying chord symbols above the notes 31-49	
Maestro Font 29-21	
Metatools 31-2	
Moving and deleting chord symbols 31-45	
Preventing chord symbols from playing back 31-48	
Programming a chord symbol Metatool 31-48	
Special mouse clicks 31-1	
Suffix Keynumber Offsets dialog box 31-22	
Symbol Selection dialog box 22-9	
Teaching Finale learned chords 31-44	
Transposing chord symbols 31-45	
Type into Score	
Alterations 31-5	
Alternate Bass 31-5	
Capitalization 31-5	
Display and Entry 31-4	
Fonts 31-4	
Shortcuts 31-6	
Special Characters 31-5	
Suffixes 31-5	
Unknown Chord Suffix dialog box 31-32	
Chord Tool 31-1	
Contextual menu 31-2	
Metatools 31-2	
Special mouse clicks 31-1	
Chords 16-18	
Adding notes to (or removing notes from) a chord 16-18	
Changing the enharmonic spelling of a chord 16-18	
Changing the pitch of a chord 16-18	
Rearranging the noteheads of a cluster chord 16-19	
see Chord symbols	
Chords & Fretboards library A-3	
Classic Eighth Beams plug-in 9-3, 9-26	
Clear Items dialog box 27-24	
Clear Lyric Positioning plug-in 9-4, 32-14	
Clear Measure # Positioning plug-in 9-4, 14-23	
Clear see Erasing	
Clef Designer dialog box 11-7	
Clef Selection dialog box 11-6	
Clef Tool 11-1	
Contextual menu 11-2	
Metatools 11-1	

Index

Special mouse clicks 11-1	Compound meters 12-10	A
Clefs 11-9	Con sordino see Mutes	
Change Clef dialog box 11-2	Concert pitch	
Changing a clef you've inserted in mid-measure 11-10	Display in Concert Pitch command 6-3	B
Changing the default clef 11-10	Conducting symbols 29-9	
Changing the horizontal positioning of starting clefs 11-13	Conductor's score	
Clef Designer dialog box 11-7	see Imploding music	C
Clef Selection dialog box 11-6	see Optimizing systems	
Clef Tool 11-1	see Piano Reduction plug-in 9-40	D
Courtesy clef changes 11-14	Configuring Ensembles.txt A-14	
Custom shape clef 11-12	Configuring Instrument.txt A-13	
Designing a new clef 11-11	Configuring Pagesizes.txt A-13	E
Display Clef Only on First Staff System 7-12	Contextual menus 5-4, 10-5, 11-2, 12-1, 13-1, 14-3, 20-2, 21-2, 22-2, 23-2, 24-2, 26-2, 28-2, 30-1, 31-2, 32-2, 33-2, 35-1, 41-1	F
Display Courtesy Clefs at End of Staff System 7-11	Abbreviated Group Name handles 10-6	G
Globally changing the position and size of inserted clefs 11-13	Abbreviated Staff Name handles 10-5	
Hiding a clef 11-11	Accidental handles 26-2	H
Inserting a clef change 11-10	Articulation handles 22-2	
Maestro Font 29-20	Bracket handles 10-6	I
Metatools 11-1	Chord handles 31-2	
Mid-Measure Clef dialog box 11-4	Expression handles 24-3	J
Setting the starting clef for a staff 11-10	Full Group Name handles 10-5	
Special mouse clicks 11-1	Full Staff Name handles 10-5	K
Specifying the location of key-signature accidentals in a nonstandard clef 11-13	Guides 5-4	
Symbol Selection dialog box 22-9	Key Signature Tool 13-1	L
Click and Countoff 39-7	Lyrics handles 32-2	
Click and Countoff dialog box 39-5	Measure handles 14-3, 14-4	M
Setting up countoff measures and the metronome click (for Playback and HyperScribe recording) 39-7	Measure Number handles 14-3, 28-2	N
Click and Countoff dialog box 39-5	Measure Tool 14-3	O
Click Assignment dialog box 32-7	Mid-Measure Clef handles 11-2	P
Click Input dialog box 17-33	Notehead handles 26-2	Q
Click Output Type dialog box 17-34	Ossia handles 41-2	R
Click track see Click and Countoff	Page Layout Tool 35-1, 35-2	S
Clip files see Copying music	Repeat barline handles 23-2	T
Closed Symbols see Articulations	Resize Tool 30-1	U
Cluster noteheads see Engraver Font 29-8	Selection Tool 19-1	V
Coda 23-28	Smart Shape handles 21-2	W
Maestro Font 29-19	Staff handles 10-5	X
Colors	Text Block handles 33-2	Y
Print Display Colors 38-3	Text repeat handles 23-2	Z
Select Display Colors dialog box 5-10	Time Signature Tool 12-1	
Command Line plug-in 9-4, 9-27	Tuplet handles 20-2	
Commas see Breath marks	Tuplet Tool 20-2	
Common time 12-8	Continuous data 40-28	
Time Signature Options dialog box 12-6	Copying or erasing continuous data 40-42	
Common Tone Transposition plug-in 9-4, 9-30	Editing continuous data 40-29	
Compile PostScript Listing dialog box 2-25	Retaining continuous data for score playback 40-28	
Composer credits see Text blocks	Specifying which continuous data you want to record (MIDI Filter) 40-28	
Composer see File Info dialog box	Controllers (MIDI controllers) see Continuous data	
Composer's Assistant plug-ins 9-4, 9-31	Copy and paste see Copying music	
Composite Time Signature dialog box 12-5	Copy Measure Width dialog box 27-19	
Composite time signatures 12-11	Copy Measures dialog box 27-11	
Creating a composite meter 12-11	Copy MIDI Data dialog box 40-5	
Removing a composite meter 12-12	Copy Positioning dialog box 27-17	
Copying music 3-11	Copying music 3-11	
Combining two files 3-16		
Copy Measure Width dialog box 27-19		

Index

Copy measures dialog box 27-11	Moving, reshaping, or deleting a Smart Shape	A
Copy MIDI Data dialog box 40-5	crescendo 21-41	
Copy Positioning dialog box 27-17	Placing a Shape Expression crescendo into the score	
Copying and pasting 3-13	21-45	
Copying multiple passages of music to another document (using Clip Files) 3-15	Programming an expression Metatool 21-45	B
Copying score markings based on a rhythmic match 3-16	Crossed hands 28-12	
Copying to another place in the document (by dragging) 3-12	Cross-staff beaming see Cross-staff notes	C
Cut Measures dialog box 27-19	Cross-staff notes 28-9	
Cut Music dialog box 27-19	Creating cross-staff notation 28-10	D
Edit menu 3-1	Display Cross-Staff Notes in Original Staff 7-11	
Entry Items dialog box 27-11	Document Options dialog box 7-9	E
Entry Modifications dialog box 27-14	Restoring cross-staff notes to their source staff 28-11	
Insert Measures dialog box 14-6	Restoring cross-staff notes to their source staff	F
Items to Clip dialog box 27-20	temporarily 28-12	
Making a copy of a document 3-15	Cue notes 30-7	G
Measure Items dialog box 27-15	Add Cue Notes plug-in 9-6	
Mirroring 42-11	Creating a cue staff 30-8	H
Move Layers dialog box 27-58	Creating cue notes on a full-size staff 30-8	
SmartFind and Paint 27-26	Preventing attached lyrics and chord symbols from	I
Specifying what, and how, you want to copy 3-12	shrinking 30-9	J
Copyright notices 33-34	Restoring a cue staff to full size 30-9	K
see File Info dialog box	Cue staves see Cue notes	L
Count Items plug-in 2-24, 9-4	Curves dialog box 7-8	M
Courtesy accidentals 16-24	Custom Arrowhead Selection dialog box 21-22	N
Cautionary Accidentals plug-in 9-16	Custom Frame dialog box 33-19	O
Courtesy clef changes 11-14	Custom lines 21-50	P
Document Options dialog box 7-9	Changing which custom line is assigned to the palette	
Globally preventing courtesy clefs from displaying	icon 21-51	
11-14	Creating a custom line 21-50	
Preventing courtesy clefs from displaying in a single	Placing a custom line 21-51	
measure. 11-14	Customize Toolbars dialog box 5-17	
Courtesy key signatures 13-20	Customized Speedy Keymap A-26	
Document Options dialog box 7-9	Cut Measures dialog box 27-19	
Forcing the display of the key signature in a measure	Cut Music dialog box 27-19	
13-20	Cut time 12-9	
Hiding the end-of-line courtesy key change (globally)	Changing the cut-time display 12-9	
13-20	Mixing abbreviated and non-abbreviated cut and	
Hiding the end-of-line courtesy key change (in one	common time signatures 12-9	
place) 13-20	Time Signature Options dialog box 12-6	
Courtesy time signatures 7-9, 12-10	Cutaway scores 35-26	
Create Tempo Marking plug-in 9-4, 24-29	Hiding a portion of a staff 35-26	
Credit lines see Text blocks	Masking a portion of the score using the graphics tool	
Crescendo/Decrescendo 21-40	24-62	
Aligning hairpins 21-41	D	T
Changing the default opening and thickness of Smart	D.C. 23-30	U
Shape hairpins 21-42	Creating a functional “To Coda” marking and coda	
Creating a playback crescendo or decrescendo with	sign 23-28	
the MIDI Tool 21-42	Moving or deleting the D.C. marking 23-31	
Creating a Shape Expression crescendo (graphic and	Placing a D.C marking in the score 23-30	
playback) 21-43	D.S. 23-31	V
Creating a Smart Shape (graphic) crescendo or	Maestro Font 29-19	W
decrescendo marking 21-41	Placing a coda marking into the score 23-31	
Creating a Text Expression (such as “cresc.” or	Placing a D.S. marking into the score 23-32	
“decresc.”) 21-42	D.S. al Coda 23-31	X
Moving or deleting a crescendo (Text or Shape	Placing a coda marking into the score 23-31	Y
Expression) 21-46	Placing a D.S. marking into the score 23-32	Z

Index

Dashed Line dialog box 25-7	Dotted slurs see Slurs	A
Dashed lines 21-46	Double barlines 14-36	B
Creating a dashed line in the Shape Designer 21-47	Double sharps/Double flats see Accidentals	C
Dashed Line dialog box 25-7	Double stems see Stems—To create a double or split	D
Drawing a Smart Shape dashed line 21-46	stem	E
Moving, reshaping, or deleting a Smart Shape dashed	Double strokes see Cesuras	F
line 21-47	Double whole notes 29-27	G
Moving, reshaping, or deleting an expression line 21-	Maestro Font 29-11	H
47	Substituting a notehead on a note-by-note basis	I
Dashes see Dashed lines	26-41	J
Data Check submenu 6-21	Substituting one notehead for another notehead	K
Date stamps 33-33	globally 29-28	L
Changing the date format for date stamping 33-34	Doubling note values see Augmentation	M
Creating a time or date stamp 33-33	Downbeats 40-30	N
Decrescendo see Crescendo/Decrescendo	Altering the attack points of downbeats 40-30	O
Default Fonts library A-5	Altering the key velocity of downbeats 40-30	P
Default Tuple Visual Definition dialog box 20-2	Moving a single downbeat graphically 14-30	Q
Define Staff Styles 10-8	Moving all downbeats graphically 40-30	R
Delete Blank Pages dialog box 35-6	Downbows see Articulations	S
Delete Element dialog box 24-29	Drum Rolls see Tremolos	T
Deleted Items Statistics dialog box 6-26	Durations	U
Deleting	see Note values (durations)	V
Brackets 10-67	see Start and Stop Times	W
Measures 14-32	Dynamics 24-44	X
Staves 10-44	Align/Move Dynamics plug-in 9-7	Y
Designing shapes see Shape Designer	Auto-Dynamic Placement plug-in 24-32	Z
Dialogue see Text blocks	Defining for playback 24-46	
Diamond noteheads see Note shapes	Designing a dynamic marking 24-45	
Diminuendo see Crescendo/Decrescendo	Engraver Font 29-8	
Diminution 27-38	Inserting a dynamic marking into the score 24-45	
Change Note Durations dialog box 27-37	Jazz Dynamics library A-6	
Halving the rhythmic values in a passage 27-39	Maestro Font 29-15	
Rhythmic Subdivisions plug-in 9-42	Moving or deleting a dynamic marking 24-46	
Distances 10-69	see Crescendo/Decrescendo	
Changing clef, key, and meter distances 10-69	see Key Velocity	
Changing the distance between notes 10-69	E	
Changing the distance between staff systems 35-20	Early music 29-32	
Changing the distance between staves 10-69	Creating diamond noteheads see Note shapes	
Changing the page and system margins 35-20, 35-22	Fonts see Fonts	
Making all staves equidistant 10-45	Four-line staff see Staff Lines	
Distribute on Net4Music 2-6	No barlines see Barlines	
Divisi 24-44	Early music see Musica ficta 26-24	
see Expressions	Easy Harmonics plug-in 9-4, 22-11	
Document Options dialog box 7-9	Easy Measure Numbers plug-in 9-4, 14-23	
Document Settings submenu 7-1	Easy Repeats plug-in 9-4, 23-20	
Doits 24-44	Easy Tremolos plug-in 9-4, 22-12	
Dot Offsets dialog box 26-16	Edit Bookmarks dialog box 5-13	
Dots see Dotted notes	Edit Frame dialog box A-36	
Dotted lines see Dashed lines	Edit Learned Chords dialog box 31-34	
Dotted notes 16-25	Edit Lyrics window 32-5	
Adding a dot to a note (Simple Entry) 15-8	Edit Major and Minor Key Spellings dialog box 6-5	
Adding a dot to a note (Speedy Entry) 16-25	Edit menu 3-1	
Adjusting ties for augmentation dots 26-32	Automatic Music Spacing 3-7	
Augmentation Dot dialog box 7-4	Automatic Update Layout 3-6	
Changing the position of a single dot 16-25	Copy 3-4	
Changing the position of all dots 16-25	Cut 3-3	
Dot Offsets dialog box 26-16	Export MIDI to Clipboard 3-4	
Removing a dot from a note 16-25	Import MIDI from Clipboard 3-5	
Undoing individual dot positioning 16-26		

Index

Insert 3-4	The Alternate Notehead Sets 29-6	A
Paste 3-4	Trill To Noteheads 29-7	
Redo 3-3	Engraver Slurs 21-25, 21-33	
Replace Entries 3-4	Defining Engraver Slurs 21-33	
Select All 3-5	Engraver Text	B
Select Partial Measures 3-5	Character Sets C-49	
Select Region 3-5	Engraver Time	C
Snap to Grid 3-7	Character Sets C-53	
Snap to Guides 3-7	Enharmonic Spelling submenu 6-3	D
Special Part Extraction 3-5	Enharmonics 6-7, 16-1	
Undo 3-3, 3-19	Changing a chord's enharmonic spelling 6-7	E
Undo List 3-3	Changing a note to its enharmonic equivalent 6-7	
Update Layout 3-6	Changing all occurrences of a note (search and replace) 6-7	F
Edit MIDI Note dialog box 40-20	Edit Major and Minor Key Spellings dialog box 6-5	G
Edit Modal or Chromatic Spellings dialog box 6-6	Edit Modal or Chromatic Spellings dialog box 6-6	
Edit Page Margins dialog box 35-13	Enharmonic Spelling submenu 6-3	
Edit System Margins dialog box 35-12	Enlarging see Reducing/Enlarging	H
Edit Text window 33-24	Entry Items dialog box 27-11	
EDUs A-35	Entry Modifications dialog box 27-14	I
Eighth notes see Note values (durations)	EPS files	J
Elapsed time 27-42	see Encapsulated PostScript (EPS)	
Elapsed Time dialog box 27-41	see Graphics Tool	
Elisions 32-30, 32-31	Equivalents A-35	K
Encapsulated PostScript (EPS) 34-17	Erasing 27-25	L
Creating an EPS file 34-18	Clear Items dialog box 27-24	
Enclosure Designer dialog box 14-11	Cut Measures dialog box 27-19	
Encore Conversion 2-29	Cut Music dialog box 27-19	
Additional pedal indicators 2-30	Entry Items dialog box 27-11	
Beaming over barlines 2-30	Entry Modifications dialog box 27-14	
Bend Tools 2-30	Erasing a note from a chord 27-25	
Cross-staff beaming 2-30	Erasing a note, rest, or chord 27-25	
Eight Layers 2-29	Erasing everything from a selected region 27-25	
Large wavy line 2-30	Erasing selected elements from a selected region 27- 25	
MIDI Conversion 2-29	Items to Clip dialog box 27-20	
Parenthesis from Tools palette 2-30	Measure Items dialog box 27-15	
Rests 2-29	EVPUs A-35	Q
Reversed Dal Segno mark 2-30	Executable Shape Designer dialog box 24-23	R
Rounded rectangle graphical marks 2-30	Executable Shape Selection dialog box 24-21	S
Slurs 2-30	Exercise Wizard 2-11	T
Spacing 2-29	Exercises 2-11	U
Stem Direction 2-29	Explode Music dialog box 27-42	V
Encore Files 2-6	Exploding music 27-45	
Encore or Rhapsody files 2-31	Explode Music dialog box 27-42	
Ending barlines see Final barline	Explode Music menu command 27-9	
Ending Repeat Bar Assignment dialog box 23-10	Export MIDI File Options dialog box 8-22	
Endings	Export Pages dialog box 34-3	
see First endings	Export Selection dialog box 34-3	
see Second endings	Exporting	
Engraver Extras	Export Pages dialog box 34-3	
Character Sets C-39	Export Selection dialog box 34-3	
Engraver Font 29-6	Lyrics 32-15	
Articulation Library A-5	MIDI files 8-31	
Articulations 29-9	Transporting files across platforms 2-34	
Character Sets C-36	Expression menu 24-3	
Conducting symbols 29-9	Expression Selection dialog box 24-4	
Dynamics 29-8	Expression Tool 24-1	
Engraver Text Expressions Library A-5	Contextual menu 24-2	
Text Fonts 29-10		

Index

Metatools 24-2
 Special mouse clicks 24-1
 Expressions 24-34
 8va/8vb
 a tempo 24-54
 Accelerando 24-40
 Align/Move Dynamics plug-in 9-7
 Aligning 9-7
 Articulation Tool 22-1
 Auto-Dynamic Placement plug-in 24-32
 Bracket Style dialog box 25-10
 Brackets
 Notes 24-42
 Change Note Expression Assignment dialog box 27-34
 Character Names 24-43
 Contextual menu 24-3
 Copying expressions 24-37
 Create Tempo Marking plug-in 24-29
 Creating a shape 25-12
 Creating an expression 24-35
 Creating Expression Metatools 24-39
 Crescendo/Decrescendo 21-40
 Dashed Line dialog box 25-7
 Dashed lines 21-46
 Defining for playback 24-37
 Delete Element dialog box 24-29
 Divisi 24-44
 Dynamics 24-44
 Enclosure Designer dialog box 14-11
 Engraver Text Expressions Library A-5
 Erasing expressions from a region 24-37
 Executable Shape Designer dialog box 24-23
 Executable Shape Selection dialog box 24-21
 Expression menu 24-3
 Expression Selection dialog box 24-4
 Expression Tool 24-1
 Fill dialog box 25-10
 Flutter-tongue 24-46
 Grace notes 16-26
 Grand Pause 24-56
 Jazz Dynamics library A-6
 Jazz Rehearsal Letters library A-6
 Libraries
 Executable Shapes A-5
 Harp Diagram A-6
 Shape Expressions A-8
 Text Expressions A-9
 Line Thickness dialog box 25-8
 Measure Expression Assignment dialog box 24-8
 Metatools 24-2
 Metronome markings 24-57
 Moving or deleting an expression 24-36
 Mutes 24-46
 Note Expression Assignment dialog box 24-6
 Note Expressions see Articulations
 Number Repeated Measures plug-in 24-30
 Pedal markings 24-47
 Pizzicato 24-52
 Playback Data Dump dialog box 24-20
 Rallentando 24-53
 Rehearsal letters 24-60
 Sample List for Executable Shape dialog box 24-26
 see Articulations
 see Crescendo/Decrescendo
 see Slurs
 Shape Designer 25-12
 Shape Designer menu 25-1
 Shape Expression Designer dialog box 24-17
 Shape Selection dialog box 24-27
 Special mouse clicks 24-1
 Staff List dialog box 24-10
 Tempo markings 24-55
 Text Expression Designer dialog box 24-12
 Trills 21-35
 Extract Lyrics plug-in 9-4, 32-15
 Extract Parts dialog box 37-1
 Extracting parts 37-6
 Breaking a multimeasure rest 14-17
 Display Expressions for Extracted Parts 7-10
 Extract Parts dialog box 37-1
 Extracting parts into individual documents 37-7
 Page Format for Parts dialog box 38-5
 Page Format for Score dialog box 38-5
 Page Options dialog box 37-4
 Printing extracted parts directly from the score 37-8
 Special Part Extraction 37-8
 Temporarily viewing an “extracted” part 37-8

F
 Facing pages see Page layout—To apply a different page layout to selected pages
 Fall-offs 24-46
 FAN files 6-20
 FAQs (Frequently Asked Questions) T-1
 Feathered beaming see Beaming-Feathered beaming
 Fermatas 22-20
 Defining for playback 22-21
 Moving or deleting a fermata 22-21
 Putting a fermata in many staves at once 22-20
 Figured bass 31-50
 Figured Bass Library A-6
 File Extensions A-15
 File Info dialog box 2-22
 File Integrity Test Results dialog box 6-25
 File menu 2-1
 Close 2-4
 Close All 2-4
 Compile PostScript Listing 2-7
 Exit 2-7
 Extract Parts 2-7
 File Info 2-7
 Import 2-6
 FIN Files 2-6
 MidiScan Files 2-6
 MND Files 2-6
 SmartScore 2-6
 MJDISCAN 2-6

Index

Most recent files	2-8	
New		
Default Document	2-3	A
Document from Template	2-3	
Document with Exercise Wizard	2-3	B
Document With Setup Wizard	2-2	
Document Without Libraries	2-3	C
Open	2-4	D
Open Library	2-6	
Page Setup	2-7	E
Post at Finale Showcase	2-6	
Print	2-7	F
Print Parts	2-7	
Revert	2-6	G
Save	2-4	
Save All	2-5	H
Save As	2-5	
Save Library	2-6	I
Save Special	2-5	
Save as SmartMusic Accompaniment	2-5	J
Save As Web Page	2-5	
Save Preferences	2-5	K
Setup Wizard	2-8	
File Statistics dialog box	2-23	L
Fill dialog box	25-10	
Fill With Rests	15-4	M
Filter Channels dialog box	8-21	
Final barline	14-36	N
Finale and Explorer	A-17	
FINALE.INI	A-18	O
Find Parallel Motion plug-in	9-4, 9-31	
Find Range plug-in	9-4, 9-32	P
Fingerboard diagrams	see Fretboard diagrams	
Fingering numbers	22-22	Q
see Articulations		
FINMIDI.INI	A-25	R
First Ending Repeats plug-in	9-4, 23-22	
First endings	23-26	S
First Ending Repeats plug-in	23-22	
Fit Music dialog box	27-56	T
Fixed Split dialog box	8-18	
Fixed Split Point dialog box	17-8	U
Flags	29-28	
Adjusting the placement of Horizontal and Angled		V
Straight Flags	29-30	
Changing the character assignment for a flag	29-28	W
Maestro Font	29-13	
Using Straight Flags	29-29	X
Flat Beams (Remove) plug-in	9-4, 16-13	
Flat Beams plug-in	9-4, 16-13	Y
Flats		
Music Characters dialog box	7-18	Z
see Accidentals		
see Key signatures		
see Text inserts		
Flutter-tongue	24-46	
Font Annotation dialog box	6-20	
Font dialog box	33-13	
Fonts	29-1	
Alternative music fonts	29-31	
ATM	29-1	
Change Fonts plug-in	29-4	
Changing every occurrence of a font to a different size	29-3	
Changing every occurrence of one font to another	29-3	
Changing music fonts	29-2	
Changing the music font of noteheads on a staff by		
staff basis	29-3	
Data Check submenu	6-21	
Default Fonts library	A-5	
Double whole notes	29-27	
Eliminating dimmed font names from a document's		
font lists	29-4	
Engraver Font	29-6	
Flags	29-28	
Font dialog box	33-13	
Globally changing a musical elements font	29-2	
Identifying font types	29-1	
Jazz Default Fonts library	A-6	
Jazz Text Font	29-23	
Maestro Font	29-11	
PostScript	29-1	
Select Default Fonts dialog box	6-17	
Shape Note music	29-28	
TrueType	29-1	
Unknown Font dialog box	29-30	
Where are the fonts installed?	29-1	
Forced accidentals	see Courtesy accidentals	
Forced key and time signatures		
see Courtesy key signatures		
see Courtesy time signatures		
Format Parts dialog box	38-8	
Formatting		
see Measure layout		
see Music Spacing		
see Page layout		
Frame Attributes dialog box	33-21	
Frequency Modulation Chord Generator plug-in	9-4, 9-32	
Fretboard diagrams	36-10	
Creating or showing fretboard diagrams globally	36-11	
Custom fretboard diagrams	36-11	
Moving the fretboard diagrams up or down	36-11	
Regional Fretboard Styles or capo settings	36-12	
Removing all fretboard diagrams	36-11	
Show Fretboard	31-13	
Show or hide fretboards for a region	36-11	
Showing and hiding fretboards on individual chords		
(Manual Input)	36-11	
Fretboard Editor dialog box	31-23	
Fretboard Instrument Definition dialog box	31-26	
Fretboard Selection dialog box	31-16	
Fretboard Shapes Selection dialog box	31-31	
Fretboard Style Fonts & Shapes dialog box	31-29	
Fretboard Styles dialog box	31-28	
Fretboards		
Custom	31-51	

Index

Creating custom fretboards 31-51	Graphics Tool 34-1	A
Defining Instruments 31-52	Place Graphic dialog box 34-5	
Fretboard Styles 31-52	Placing graphics into the score 34-12	
Resize Fretboards dialog box 31-33	Placing graphics into the Shape Designer 34-13	
Fugues 42-13	Positioning measure-assigned graphics 34-16	B
Full scores	Positioning page-assigned graphics 34-15, 34-16	
see Extracting parts	Positioning page-assigned graphics on left- and right-facing pages 34-17	C
see Optimizing systems	Positioning placed graphics on-screen 34-15	D
see Tiling pages for printing	Printing with imported EPS files 34-18	
G	Scaling a placed graphic proportionally 34-14	
G clef see Clefs	Shape Designer 25-12	E
G.P. see Grand Pause	Special mouse clicks 34-1	
General MIDI Patch Set Groupings Table A-46	Graphics menu 34-1	F
General MIDI Percussion Map Table A-48	Alignment	
General MIDI Table A-46	Bottom (Footer) 34-2	G
Glissandos 21-48	Center Horizontally 34-2	
Changing which glissando is assigned to the palette icon 21-49	Center Vertically 34-2	H
Creating a glissando 21-48	Left 34-2	
Creating a playback glissando 21-49	Position from Page Edge 34-2	I
Defining Glissando Placement settings 21-48	Position from Page Margin 34-2	J
Moving, reshaping, or deleting a Smart Shape glissando 21-48	Right 34-2	K
Smart Playback plug-in 21-27	Top (Header) 34-2	L
Global Staff Attributes plug-in 9-5, 10-42	Attributes 34-3	
Grace notes 16-26	Check Graphics 34-3	M
Adding a slash to beamed grace notes 16-27	Export Pages 34-2	
Adding or removing the slashes from grace notes globally 16-27	Export Selection 34-2	N
Adding or removing the slashes from individual grace notes 16-27	Place Graphic 34-2	O
Always Slash Flagged Grace Notes checkbox 7-11	Graphics Tool 34-1	P
Beam grace notes 16-26	Special mouse clicks 34-1	Q
Changing the size of grace notes 16-27	Gregorian chant	R
Creating a grace note 16-26	see Note shapes	S
Creating a graphic only “slashed” grace note 16-28	see Staff lines	T
Document Options dialog box 7-9	Gregorian chant see Medieval plug-in 29-32	U
Eliminating grace notes from a transcription 16-28	Grid and guides	V
Maestro Font 29-11	Contextual menu 5-4	W
Slash Flagged Grace Notes (Remove) plug-in 16-14	Grid/Guide Options dialog box 5-17	X
Slash Flagged Grace Notes plug-in 16-14	New Horizontal Guide dialog box 5-20	Y
Grand Pause 24-56	New Vertical Guide dialog box 5-20	Z
Forcing a break in a multimeasure rest 24-57	Reposition Horizontal Guide dialog box 5-20	
Moving or deleting the G.P. marking 24-56	Reposition Vertical Guide dialog box 5-20	
To create a G.P. marking 24-56	Setting up a grid 3-21	
Graphic Attributes dialog box 34-7	Setting up guides 3-21	
Graphics 34-11	Show (Hide) Grid 5-4	
Assigning a graphic to a measure 34-14	Show (Hide) Guides 5-4	
Assigning a graphic to one or more pages 34-13	Snap to Grid 3-7	
Check Graphics dialog box 34-10	Snap to Guides 3-7	
Export Pages dialog box 34-3	Snapping items to a grid or guide 3-20	
Export Selection dialog box 34-3	Snapping to grids and guides 3-20	
Exporting a selected region of music as a graphic (Page View) 34-11	Turning on display of grids and guides 3-20	
Exporting full pages of music as graphics (Page View) 34-12	Turning on snapping of grids and guides 3-20	
Graphic Attributes dialog box 34-7	Grid/Guide Options dialog box 5-17	
Graphics menu 34-1	Group Attributes	
	Global Staff Attributes plug-in 10-42	
	Group Attributes dialog box 10-35	
	Group names 10-59	
	Change Fonts plug-in 29-4	
	Changing the font for group names (globally)	
	see Change Fonts plug-in 29-4	
	see Global Staff Attributes plug-in 10-42	

Index

Contextual menu 10-5, 10-6	Hand Width Split dialog box 8-20	A
Creating or editing a group name 10-59	Handle Positioning dialog box 22-10	B
Hiding a group name (full score) 10-61	Handles see Staff handles	C
Omitting and repositioning group names in extracted parts 10-62	Hard space see Creating invisible syllables when typing lyrics	D
Positioning group names (globally) 10-60	Harmonics 22-29	E
Repositioning group names (individually) 10-60	Maestro Font 29-21	F
Setting the initial font for group names 10-61	Harp pedal diagrams 25-15	G
Groups 10-58	Harp Pedaling 29-10	H
Adding staves to a group 10-59	Hash marks see Slashes	I
Barlines 10-62	Headless notes 26-40	J
Brackets 10-66	Removing all noteheads 26-40	K
Changing the attributes of a group 10-58	Removing all noteheads in a region 26-41	L
Group Attributes dialog box 10-35	Removing the head of a single note 26-40	M
Group names 10-59	Help	N
Grouping staves 10-58	Troubleshooting T-1	O
Measures see Measure layout	Hiding key signatures 13-22	P
Position Abbreviated Group Name dialog box 10-38	Hiding notes and rests 16-20	Q
Position Abbreviated Group Name-Default dialog box 10-38	Hiding a note or rest 15-7, 16-16	R
Position Full Group Name dialog box 10-38	Notes and Rests (Hide) plug-in 16-13	S
Position Full Group Name-Default dialog box 10-38	Notes and Rests (Show) plug-in 16-13	T
Removing a group 10-58	Hiding staves 10-50	U
Removing staves from a group 10-59	Hiding staves for editing (Scroll View only) 10-50	V
Special mouse clicks	Hiding staves for ossia measures or special playback 10-50	W
For group handles 10-3	Hiding staves for printing 10-50	X
Gruppettos see Mordents	Playing back only selected staves 39-15	Y
Guides	Showing hidden staves 10-51	Z
Contextual menu 5-4	Hiding time signatures 12-10	
Guitar bends see Slurs (and bends)	Holds see Fermatas	
Guitar charts see Fretboard diagrams	Hymns 32-27	
Guitar parts 36-8	Creating variable-distance systems 32-27	
Automatic Tablature plug-in 36-1	HyperScribe dialog box 17-11	
Break Tablature Lines at Numbers 7-12	HyperScribe menu 17-1	
Combining notes with rhythmic notation slashes on one staff 36-9	Beat Source	
Creating pitched slashes (note-by-note method) 36-9	External MIDI Sync 17-2	
see Fretboard diagrams	Playback 17-2	
see Slashes	Tap 17-2	
Tablature 36-4	HyperScribe Options 17-3	
Guitar slashes	Record Mode	
see Guitar parts	Multitrack Record 17-2	
see Slashes	Record into One Staff 17-2	
H	Split into Two Staves 17-2	
Hairpins see Crescendo/Decrescendo	Transcription Mode 17-3	
Half notes see Note values (durations)	HyperScribe Options dialog box 17-9	
Half rests	HyperScribe see Recording with HyperScribe	
see Rests-Simple Entry	HyperScribe Tool 17-1	
see Rests-Speedy Entry	Special mouse clicks 17-1	
Half stems 7-10, 7-24, 7-54	Hyphens 32-27	
Half-Stem Length 7-24	Preventing a hyphen from ending a syllable 32-27	
Half-stems 7-10, 7-24	To continue a hyphen across systems 32-28	
Over Rests 7-54	I	
Halving note values	Implode Music dialog box 27-46	
see Diminution	Imploding music 27-47	
see Rhythmic Subdivisions	Implode Music dialog box 27-46	
Hand Grabber Tool 18-1	Implode Music menu command 27-10	
Special mouse clicks 18-1	Import MIDI Data from Clipboard dialog box 3-9	
	Import MIDI File Options dialog box 8-7	
	Importing 2-30, 34-5	

Index

Encore Files 2-6	Document Settings Library A-6	A
Encore or Rhapsody files 2-31	Dynamics Library A-6	
Import MIDI Data from Clipboard dialog box 3-9	Measure Rest Library A-6	
Import MIDI File Options dialog box 8-7	Rehearsal Letters Library A-6	
Importing a MIDI file 8-30	Spacing Widths library A-6	
Importing an ENIGMA Transportable File 2-34	Text Repeats Library A-7	
Importing text 2-31	Jazz Page Format library A-6	B
MIDISCAN or SmartScore files 2-31	Jazz Perc Font	C
Transporting files across platforms 2-34	Character Sets C-77	
Indenting systems see Systems—To indent or move a system	Jazz Staff Styles library A-6	D
Inner voices see Multiple voices	Jazz Stem Connections library A-6	
Insert Blank Pages dialog box 35-5	Jazz Tempos library A-7	E
Insert Measures dialog box 14-6	Jazz Text Font 29-23	F
Insert Staff Systems dialog box 35-7	Character Sets C-62	
Inserting	K	G
Blank measure see Measures	Key changes see Key signatures	
Inserting music into an existing score see Copying music	Key pressure	H
Lyrics see Lyrics	see Channel Pressure	
Instrument Definition dialog box 39-26	see Continuous data	
Instrument doubling 10-57	Key Signature dialog box 13-2	I
Instrument List window 39-19	Key Signature Tool 13-1	J
Instrument lists 39-28	Contextual menu 13-1	
Assigning staves to MIDI channels 39-28	Metatools 13-1	
Loading an Instrument Library 39-28	Special mouse clicks 13-1	
Instrument names see Staff names	Key signatures 13-17	K
Instrument transpositions see Transposing instruments	Accidental Octave Placements dialog box 13-13	L
International keyboards A-26	Accidental Order and Amount dialog box 13-9	
Internet 2-36	Breaking an individual tie at a time or key signature change 26-32	M
Distribute on Net4Music 2-6	Breaking ties across time and key signature changes globally 26-31	N
Post at Finale Showcase 2-6	Breaking ties in a region at time or key signature changes 26-31	O
see Save As Web Page 2-5	Cancel Outgoing Key Signature 7-12	P
Web Page Options dialog box 2-19	Changing the key 13-17	Q
Interval dialog box 27-51	Contextual menu 13-1	R
Inversion	Courtesy key signatures 13-20	S
Canonic Utilities plug-in 9-12	Display Courtesy Key Signatures at End of Staff System 7-11	T
Invisible rests	Display Key Signature Only on First Staff System 7-12	U
see Hiding notes and rests	Document Options dialog box 7-9	V
see Whole rests	Forcing the display of the key signature in a measure 13-20	W
Invisible syllables see Creating invisible syllables when typing lyrics	Hiding key signatures 13-22	X
Italicize Capo Chord 31-10	In C, Display Naturals at Start of Staff System 7-12	Y
Items to Clip dialog box 27-20	Key Signature dialog box 13-2	Z
Items to Snap to Grid dialog box 5-19	Key Signature Tool 13-1	
Items to Snap to Guide dialog box 5-19	Key Step Map dialog box 13-7	
J	Metatools 13-1	
Jazz	Minor keys 13-18	
see Chord symbols	Multiple key signatures 13-19	
see Slashes	Neutral key 13-19	
see Swing	Nonstandard Key Signature dialog box 13-4	
Jazz Chord Font	Nonstandard key signatures 13-22	
Character Sets C-69	Redisplay Key Signature if Only Mode is Changing 7-12	
Jazz Clefs library A-6	Special Key Signature Attributes dialog box 13-14	
Jazz Default Fonts library A-6		
Jazz Font		
Articulation Library A-6		
Character Sets C-54		

Index

Special mouse clicks 13-1	Jazz Clefs A-6	A
Symbol List dialog box 13-16	Jazz Default Fonts A-6	
Tone Center(s) dialog box 13-11	Jazz Document Settings A-6	
Key Step Map dialog box 13-7	Jazz Dynamics A-6	
Key velocity 40-31	Jazz Measure Rests A-6	
Affecting key velocity with Text Expressions or Shape Expressions 21-40, 24-44	Jazz Page Format A-6	B
Affecting the key velocity of a single note (Articulations) 22-13	Jazz Rehearsal Letters A-6	
Auto-Dynamic Placement plug-in 24-32	Jazz Spacing A-6	C
Copying or erasing key velocity data 40-42	Jazz Staff Styles A-6	
Editing key velocity with the MIDI Tool 40-31	Jazz Stem Connections library A-6	D
Recording key velocity information 40-32	Jazz Tempos library A-7	
Keyboard Shortcuts K-1	Jazz Text Repeats A-7	E
Kodály Stick Notation and Solfège 10-77	Key Signatures 2-21	
L	Measure Rest A-7	F
Landscape orientation 38-10	Music Spacing 2-21	
Layer Options dialog box 7-13	Page Format 2-22, A-7	G
Layers	Percussion Maps 2-22, A-7	
Entering multiple voices using layers 16-30	Pitch Bend A-8	H
Fixing overlapping noteheads in different layers 3-19	Quarter Tone A-8	
Layer Options dialog box 7-13	Save Library dialog box 2-20	I
Move Layers dialog box 27-58	Shape Expressions 2-22, A-8	
Moving music from one layer to another 16-31	Shapes 2-22	J
Switching layers 16-16	Staff Styles 2-22	
Layout	Stem Connections 2-22	K
Measures see Measure layout	Text Expressions 2-22, A-9	
Pages see Page layout	Text Repeats 2-22, A-10	
Lead sheets 31-50	Limit dialog box 40-15	L
see Chord symbols	Limiting MIDI data 40-32	
see Lyrics	see Continuous Data	M
see Measures per line	Line breaks see System (line) Breaks	
see Titles	Line Spacing dialog box 33-15	N
Ledger lines 7-49	Line Thickness dialog box 25-8	
Ledger Lines (Hide) plug-in 9-34	Lines	O
Ledger Lines (Show) plug-in 9-34	Arrowheads dialog box 25-9	
Ledger Lines (Hide) plug-in 9-5, 9-34	Lines dialog box 7-15	P
Ledger Lines (Show) plug-in 9-5, 9-34	Listen dialog box 40-6	
Left Barlines 14-15, 14-22	Listen to Tempo dialog box 17-8	Q
Left barlines 14-36	Locks 5-5	
Creating a double left barline 14-36	Locks see Show Page Layout icons 5-5	R
Legal-size paper 38-10	Looping see Repeats (barlines and text indications)	
Legato 40-41	Luftpause see Breath marks	
Libraries A-1	Lute	S
Articulation Shapes A-1	Automatic Tablature plug-in 36-1	
Articulations 2-21, A-1	Lyric Options dialog box 32-13	T
Chords & Fretboards 2-21, A-3	Lyrics 32-17	
Clefs 2-21, A-5	Adjust Baselines dialog box 32-10	U
Default Fonts 2-21, A-5	Adjusting the position of word extension underlines 32-26	
Document Settings 2-21, A-5	Change Fonts plug-in 29-4	V
Engraver Articulations A-5	Changing alignment and justification of syllables for individual notes 32-25	W
Engraver Text Expressions A-5	Changing fonts within a lyric 32-22	
Executable Shapes 2-21, A-5	Choral music 32-30	X
Figured Bass A-6	Clear Lyric Positioning 32-14	
Fretboard Styles 2-21, A-6	Click Assignment dialog box 32-7	Y
Harp Diagram A-6	Contextual menu 32-2	
Instruments 2-21, A-6	Copying lyrics 32-24	Z
Jazz Articulations A-6	Copying lyrics with cloning 32-25	
	Correcting misaligned lyrics 32-21	

Index

Correcting overlapping lyrics 32-22	
Creating invisible syllables when typing lyrics 32-28, 32-30	
Drawing a word extension underline 32-26	
Edit Lyrics window 32-5	
Editing lyrics already in the score 32-20	
Erasing lyrics 32-24	
Exporting to text file 32-15	
Hymns 32-27	
Hyphens 32-27	
Lyric Options dialog box 32-13	
Lyrics menu 32-2	
Lyrics Tool 32-1	
Melisma 32-28	
Moving or deleting a syllable 32-24	
Placing lyrics into the score (click assignment) 32-20	
Preparing lyrics in a separate window 32-19	
Rebeam to Lyrics dialog box 27-54	
Setting alignment and justification of syllables globally 32-25	
Setting the baseline (vertical position) for lyrics graphically 32-23	
Setting the baseline (vertical position) for lyrics numerically 32-23	
Setting the font for lyrics globally 32-22	
Shift Lyrics dialog box 32-8	
Shifting lyrics to the right or left 32-29	
Special mouse clicks 32-1	
Specify Current Lyric dialog box 32-10	
To create an elision slur between lyrics 32-31	
Typing lyrics directly into the score 32-18	
Vocal music 32-29	
Word extensions	
Word Extensions (Remove) plug-in 32-17	
Word Extensions plug-in 32-16	
Lyrics menu	
Adjust Baselines 32-5	
Adjust Syllables 32-3	
Alignment	
Align Center 32-4	
Align Left 32-4	
Align Right 32-4	
Default 32-4	
Click Assignment 32-3	
Clone Lyric 32-4	
Edit Lyrics 32-3	
Edit Word Extensions 32-4	
Justification	
Default 32-4	
Justify Center 32-4	
Justify Left 32-4	
Justify Right 32-4	
Lyric Options 32-5	
Shift Lyrics 32-4	
Specify Current Lyric 32-5	
Type Into Score 32-4	
Lyrics Tool 32-1	
Contextual menu 32-2	
Special mouse clicks 32-1	
	M
	Macros 4-4
	Maestro Font 29-11
	Accent 29-22
	Accidentals 29-14
	Alternate Notation 29-19
	Articulations 29-17
	Augmentation Dot 29-11
	Barlines 29-20
	Character Sets C-19
	Chord Symbols 29-21
	Clefs 29-20
	Closed Parenthesis 29-22
	Dot 29-22
	Dynamics 29-15
	Equal Sign 29-22
	Flags 29-13
	Harmonics 29-21
	Multimeasure Rest numbers 29-21
	Noteheads 29-12
	Notes 29-11
	Percussion Notation 29-22
	Repeats 29-19
	Rests 29-15
	Smart Shapes 29-19
	Staves 29-20
	Time Signature numbers 29-21
	Maestro Percussion Font
	Character Sets C-26
	Main Tool Palette 4-3
	Major keys see Key signatures
	Major seconds (in different voices and layers) 3-19
	Margins 35-22
	Changing default page margins 35-22
	Changing page margins 35-22
	System see Systems
	Masks 24-61
	Masking a portion of a staff 24-61
	Moving, reshaping, or deleting a Shape Expression mask 24-62
	Mass Mover Menu 27-3
	Apply Articulation 27-10
	Apply SmartFind and Paint 27-6
	Change
	Articulation Assignments 27-6
	Chord Assignments 27-6
	Note Durations 27-6, 27-7
	Note Expression Assignments 27-6
	Note Heads 27-6, 27-7
	Note Size 27-6, 27-7
	Ties 27-6, 27-7
	Tuplets 27-6, 27-7
	Clear Entries and Smart Shapes 27-5
	Clear Items 27-6
	Copy and Insert 27-5
	Copy and Replace 27-4
	Copy Entry Items 27-6
	Copy Everything 27-6
	Copy Measure Items 27-6
	Deselect SmartFind Source Region 27-6

Index

Fit Music 27-10	
Lock Systems 27-10	
Mirror 27-5	
Move Layers 27-10	
Music Spacing	
Apply Beat Spacing 27-7	
Apply Note Spacing 27-7	
Apply Time Signature Spacing 27-7	
Rebar	
Rebar Music 27-8	
Rebar Options 27-8	
Rebeam	
Rebeam Music 27-8	
Rebeam to Lyrics 27-8	
Rebeam to Time Signature 27-8	
Retranscribe 27-10	
Set SmartFind Source Region 27-6	
Transpose 27-10	
Unlock Systems 27-10	
Utilities	
Check Accidentals 27-8, 27-9	
Check Elapsed Time 27-8, 27-9	
Check Ties 27-8	
Convert Mirrors 27-8, 27-9	
Explode Music 27-8, 27-9	
Fill With Rests 27-8, 27-9	
Freeze Stems Down 27-8, 27-9	
Freeze Stems Up 27-8, 27-9	
Implode Music 27-8	
Remove Manual Slur Adjustments 27-8, 27-10	
Remove Stem Changes 27-8, 27-10	
Respell Notes 27-8, 27-10	
Mass Mover menu	
Utilities	
Check Ties 27-9	
Implode Music 27-10	
Mass Mover Tool 27-1	
Metatools 27-2	
Special mouse clicks 27-1	
Measure Assignment for Ossia Measure dialog box 41-7	
Measure Attributes dialog box 14-14	
Measure Expression Assignment dialog box 24-8	
Measure Items dialog box 27-15	
Measure Layout	
Reflow Measures 6-9	
Measure layout 27-22	
Creating a system break 27-23	
Forcing selected measures into one system 27-23	
Moving a measure to the previous (or next) system 27-22	
Removing measure groups for individual systems 27-23	
Removing measure groups through the end of the piece 27-23	
Specifying a number of measures per system 14-34	
Splitting a measure across a line break 14-33	
Update layout 3-6	
Measure menu 14-4	
Add 14-5	
Delete 14-5	
Dragging Selects Measure Handles 14-5	
Dragging Selects Number Handles 14-5	
Edit Measure Attributes 14-5	
Insert 14-5	
Measure Numbers	
Add Enclosures 14-5	
Edit Regions 14-5	
Hide Numbers 14-5	
Reset Defaults 14-5	
Show Numbers 14-5	
Multimeasure Rests	
Break 14-5	
Create 14-5	
Edit 14-5	
Measure Number dialog box 14-7	
Measure Number Style dialog box 14-9	
Measure numbers 14-27	
Adding a measure number to an existing region 14-29	
Contextual menu 14-3, 28-2	
Creating measure numbers 14-28	
Display Actual Measure Number 6-13	
Display Defined Measure Number 6-13	
Easy Measure Numbers plug-in 14-23	
Enclosure Designer dialog box 14-11	
Measure menu 14-4	
Measure Number dialog box 14-7	
Measure Number Style dialog box 14-9	
Moving a measure number 14-29	
Position Measure Number dialog box 14-13	
Removing measure numbers from a single staff 14-29	
Reshaping or removing a measure number's enclosure 14-29	
Measure repeat signs 23-33	
Alternate Notation dialog box 10-18	
Maestro Font 29-19	
Number Repeated Measures plug-in 24-30	
Measure Tool 14-1	
Contextual menu 14-3	
Special mouse clicks 14-1	
Measurement units	
Equivalents A-35	
Measurement Unit submenu 6-1	
Measurement Units submenu 6-1	
Measures 14-31	
Adding blank measures at the end of the document 14-31	
Adjusting measure widths in a system 14-32	
Arranging measures on a page 27-22	
Beat Chart dialog box 14-18	
Beat positions 14-30	
Cadenzas 14-35	
Changing one measure's width 14-32	
Changing the widths of many measures 14-33	
Contextual menu 14-3	
Copy Measure Width dialog box 27-19	
Copy Positioning dialog box 27-17	
Deleting a measure from a single staff 14-32	
Double barlines 14-36	
Erasing or removing measures 14-32	
Final barline 14-36	
Inserting blank measures within a document 14-31	
Measure Attributes dialog box 14-14	
Measure numbers 14-27	

Index

Measure Tool 14-1	Setup 8-32	A
Measures per line 14-34	MicNotator dialog box 8-28	
Pickup measures 7-54	Microphone, see MicNotator 8-32	
Reflow Measures 6-9	Microtonal tunings see Nonstandard key signatures	
see Measure layout	MIDI 40-42	B
Special mouse clicks 14-1	Add dialog box 40-12	
Specifying minimum or maximum measure widths	Alter Feel dialog box 40-16	
14-33	Assigning a staff to more than one MIDI channel 40-44	C
Splitting a measure across a line break 14-33	Backbeats 40-26	D
System (line) break 14-37	Changing a MIDI channel in mid-staff 40-44	
Measures per line 14-34	Channel Pressure 40-27	E
Removing measure groups from a selected region 14-34	Continuous data 40-28	
Removing measure groups from the current page to the end 14-34	Copy MIDI Data dialog box 40-5	F
Specifying a number of measures per line (within a region) 14-34	Copying or erasing captured (or edited) MIDI data 40-42	G
Medieval music 29-32	Correcting erratic MIDI playback 39-15	
Melisma 32-28	Creating swing playback 39-17	H
Creating invisible syllables when typing lyrics 32-28, 32-30	Downbeats 40-30	
Drawing a word extension underline 32-26	Export MIDI File Options dialog box 8-22	I
see Slurs	Filter Channels dialog box 8-21	
see Vocal music	FINMIDI.INI A-25	J
Shifting lyrics to the right or left 32-21	Fixed Split dialog box 8-18	
Word Extensions (Remove) plug-in 32-17	Hand Width Split dialog box 8-20	K
Word Extensions plug-in 32-16	Import MIDI Data from Clipboard dialog box 3-9	
Melodic Morphing plug-in 9-5, 9-40	Import MIDI File Options dialog box 8-7	L
Mensural notation see Staff Attributes dialog box	Key velocity 40-31	
Mensurstriche 10-36	Limit dialog box 40-15	M
Menu Shortcuts plug-in 9-5, 9-36	Limiting MIDI data 40-32	
Merging music 27-47	Listen dialog box 40-6	N
Metatools 4-4, K-18	Middle C = C3, C4, C5 6-13	O
Apply Beat Spacing 27-3, 27-7, K-7, K-21	MIDI files 8-30	
Apply Note Spacing 27-3, 27-7, K-7, K-21	MIDI Note Number 6-13	P
Articulations 22-1, 22-15	MIDI Setup dialog box 8-3	
Chord symbols 31-2, 31-48	MIDI Sync 8-26	Q
Clefs 11-1	MIDI Terminology 40-45	
Elapsed Time 27-3, 27-9, K-7, K-21	MIDI Thru dialog box 8-4	R
Explode Music 27-3, 27-9, 27-43, 27-46, K-6, K-7, K-21	MIDI Thru Table dialog box 8-6	S
Expressions 21-33, 21-45, 24-2, 24-39	MIDI Tool 40-1	T
Implode Music 27-3, 27-10, K-6, K-21	MIDI Tool menu 40-2	U
Key signatures 13-1	MIDI Tool split-window 40-20	V
Mass Mover 27-2	More on MIDI A-44	
Repeats (barlines and text indications) 23-2	More Quantization Settings dialog box 6-29	W
Speedy Entry 15-2, 16-2	Moving or deleting the channel-change expression 40-44	X
Staff styles 10-6	Multiple Splits dialog box 8-19	Y
Time signatures 12-1	Patches 40-32	Z
Transpose 27-3, K-7, K-21	Pedal markings 24-47	
Transpose chromatically 27-10	Percent Alteration dialog box 40-13	
Transpose diatonically 27-10	Pitch 6-13	
Tuplets 20-2	Pitch wheel 40-35	
Meters see Time signatures	Playback Data Dump dialog box 24-20	
Metronome markings 24-57	Quantization Settings dialog box 6-27	
Creating a metronome marking 24-57	Randomize dialog box 40-18	
Creating complex metronome markings 24-59	Scale dialog box 40-10	
Defining for playback 24-58	Send MIDI Value dialog box 8-24	
Moving or deleting the marking 24-58	Sending an “All Notes Off” message 40-43	
MicNotator 8-32	Set Distances dialog box 8-13	
	Set To dialog box 40-8	

Index

Special mouse clicks 40-1	MIDI Tool 40-1	A
Specifying the MIDI port 40-43	Legato 40-1	
Start and Stop Times 40-39	Special mouse clicks 40-1	
Sweep For Channels dialog box 8-13	MIDI Tool menu 40-2	B
Track/Channel Mapping dialog box 8-14	Add 40-4	
Track/Channel Mapping to Staves dialog box 8-11	Alter Feel 40-4	
View Continuous Data dialog box 40-7	Continuous Data 40-3	C
Volume 40-41	Edit MIDI Note 40-5	
MIDI Event dialog box 17-6	Key Velocities 40-3	
MIDI files 8-30	Limit 40-4	D
Export MIDI File Options dialog box 8-22	Note Durations 40-3	
Exporting a MIDI file of a selected portion of your document 8-31	Percent Alter 40-4	E
Exporting a MIDI file of the entire document 8-31	Play 40-5	
Filter Channels dialog box 8-21	Randomize 40-5	F
Fixed Split dialog box 8-18	Scale 40-4	
Import MIDI File Options dialog box 8-7	Set To 40-4	G
Importing a MIDI file 8-30	Show Selected Notes 40-5	
More Quantization Settings dialog box 6-29	MIDI Tool split-window 40-20	H
Percussion 10-75	MIDISCAN 2-6, 2-31, 2-36	
Quantization Settings 6-27	MIDISCAN Files 2-6	
MIDI Input Filter dialog box 17-28	Midline Stem Direction plug-in 9-5, 9-38	I
MIDI Instrument lists 39-28	Mid-Measure Clef dialog box 11-4	J
MIDI lock see MIDI	Mid-Measure Clefs	
MIDI menu 8-1	Contextual menu 11-2	K
All Notes Off 8-2	Mid-Measure Repeats 23-33	
Export MIDI File Options 8-2	Minor keys 13-18	L
Import MIDI File Options 8-1	Establishing a minor key system 13-18	
MicNotator 8-2	Mirror Attributes dialog box 42-6	M
MIDI Setup 8-1	Mirror Tool 42-1	
MIDI Thru 8-1	Special mouse clicks 19-1, 42-1	N
Send MIDI Sync 8-2	Mirroring 42-11	
Send MIDI Value 8-2	Beaming Chart dialog box 42-3	O
MIDI Setup dialog box 8-3	Convert Mirrors 27-9	
MIDI Sync 8-26	Converting mirrored measures into “normal” measures 42-12	P
Receiving MIDI Sync data while playing back a Finale score 8-27	Creating a composite mirror 42-12	
Transmitting MIDI Sync data while playing back a Finale score 8-26	Creating a mirror (intelligent copy) 42-11	Q
Transmitting MIDI Sync data while recording in the Transcription Mode 8-27	Entering multiple voices using layers 16-30	R
Transmitting Song Pointer data during playback 8-28	Entering multiple voices using V1/V2 16-32	S
Using the MIDI Sync signal to provide the “tap” in HyperScribe 8-27	Fugues 42-13	
MIDI Terminology 40-45	Identifying mirrored measures in the score 42-12	T
Finale Instruments and Channels 40-47	Mirror Attributes dialog box 42-6	U
Input Device and Output Device 40-48	Mirror Tool 42-1	
MIDI channels 40-46	Multiple voices 16-30	V
MIDI Channels and Patches 40-47	Placeholder dialog box 42-4	
MIDI Interface 40-46	Rebeaming or editing an existing mirror 42-13	W
MIDI Setup 40-46	Selective Mirror dialog box 42-10	
MIDI System 40-46	Set Placeholder dialog box 42-9	X
Sequencing 40-45	Special mouse clicks 19-1, 42-1	
MIDI Thru	Tilting Mirror dialog box 42-1	Y
MIDI Thru dialog box 8-4	Mordents 22-23	
MIDI Thru Table dialog box 8-6	More on MIDI A-44	Z
MIDI Thru dialog box 8-4	More Quantization Settings dialog box 6-29	
MIDI Thru Table dialog box 8-6	Motif see Mirroring	
Movable Items dialog box 6-7	Movable Items dialog box 6-7	
Move Layers dialog box 27-58	Move Rests plug-in 9-5, 9-39	
Move Rests plug-in 9-5, 9-39	Moving Split Point dialog box 17-27	

Index

Multimeasure Rest dialog box 7-16	N	
Multimeasure rests 14-25	Naturals	A
Breaking a multimeasure rest 14-26	Music Characters dialog box 7-18	
Creating a multimeasure rest 14-26	see Accidentals	B
Displaying a measure number range for a	see Key signatures	
multimeasure rest. 14-27	see Text Inserts	C
Displaying symbols for multimeasure rests 14-25	Nested repeats see Repeats (barlines and text	
Editing the appearance of a multimeasure rest 14-27	indications)	D
Jazz Measure Rests library A-6	Nested tuplets see Tuplets	
Maestro Font 29-21	Neutral key 13-19	E
Measure Rest Library A-7	New Horizontal Guide 5-20	
Multimeasure Rest dialog box 7-16	New Staves dialog box 10-10	F
Setting up the appearance of multimeasure rests 14-25	New Vertical Guide 5-20	
Shape Selection dialog box 24-27	Nonlinear key signatures see Nonstandard key	G
Multiple key signatures 13-19	signatures	
Multiple measure rests see Multimeasure rests	Nonstandard Key Signature dialog box 13-4	H
Multiple meters see Multiple time signatures	Nonstandard key signatures 13-22	
Multiple Splits dialog box 8-19	Creating nonstandard key signatures 13-22	I
Multiple time signatures 12-11	Notation Options dialog box 7-30	
Multiple Total Passes for Ending dialog box 23-12	Notational Defaults A-33	J
Multiple Total Passes for Repeat (#) dialog box 23-13	Note durations see Note values (durations)	
Multiple voices 16-30	Note Expression Assignment dialog box 24-6	K
Music Character Positioning dialog box 7-20	Note Expressions see Articulations	
Music Characters dialog box 7-18	Note Mover menu 28-2	L
Music input	Append After 28-4	
see Importing-Importing a MIDI file	Copy and Merge 28-3	M
see Recording with HyperScribe	Copy and Replace 28-3	
see Simple Entry	Cross Staff 28-3	N
see Speedy Entry	Delete After Merge 28-3	O
see Transcribing a sequence	Delete After Replace 28-3	P
Music Options dialog box 7-23	Insert Before 28-4	
Music spacing 6-32	Search and Replace 28-4	R
Automatic Music Spacing. 3-7	Note Mover Tool 28-1	
Creating a new Music Spacing library from scratch 7-	Contextual menu 28-2	S
48	Special mouse clicks 28-1	
Document Options dialog box 7-9	Note positioning 16-28	T
Editing an existing Music Spacing library 7-47	Note Mover Tool 28-1	
Fixing overlapping noteheads in different layers 3-19	Note shapes 26-41	U
Jazz Spacing library A-6	Changing all notehead shapes of a specified duration	
Libraries A-9	and pitch 26-42	V
Loading an Music Spacing library into an open	Changing the shape of a notehead 26-41	W
document 7-46	Copying individual notehead changes to other	X
Music Spacing Options dialog box 7-25	measures 26-41	
Reapplying music spacing over a region 7-46	Note Shapes dialog box 7-32	Y
Restoring a region to proportional spacing 7-48	Shape Note music 29-28	
Save Library dialog box 2-20	Symbol Selection dialog box 22-9	Z
Saving your edited or newly created Music Spacing	Note Shapes dialog box 7-32	
library 7-48	Note size 7-49	
Scale Manual Positioning of Notes 7-11	Change Note Size dialog box 27-41	
Setting a minimum space between tied notes 26-33	Reducing or enlarging selected notes (or noteheads)	
Spacing Widths dialog box 7-28	7-49	
Specifying minimum or maximum measure widths	Reducing or enlarging the notes (but retain staff size)	
14-33	7-49	
Turning off Automatic Music Spacing 7-46	Restoring a region of modified notes to their original	
Music Spacing Options dialog box 7-25	size 7-50	
Musica ficta 26-24	Note values (durations) 16-29	
Mutes 24-46	Augmentation 27-38	
	Change Note Durations dialog box 27-37	
	Diminution 27-38	

Index

Maestro Font 29-11	
Spacing Widths dialog box 7-28	
Notehead Settings dialog box 26-10	
Noteheads 26-43	
Change Noteheads dialog box 27-39	
Engraver Font 29-6	
Invisible see Headless notes	
Maestro Font 29-12	
Notehead Settings dialog box 26-10	
Removing all noteheads in a region 26-41	
Resize noteheads dialog box 30-2	
Shapes see Note shapes	
Slashes 36-10	
Notes	
Maestro Font 29-11	
Notes and Rests (Hide) plug-in 9-5, 16-13	
Notes and Rests (Show) plug-in 9-5, 16-13	
Number Repeated Measures plug-in 9-5, 24-30	
O	
Offbeats see Backbeats	
One-Bar Repeat 10-19	
Opaque see Masks	
Open Symbols	
Harmonics see Harmonics	
see Articulations	
Operas	
see Lyrics	
see Optimizing systems	
see Vocal music—To beam according to lyric syllables	
Optimizing systems 35-24	
Optimizing a single system, staff by staff 35-25	
Optimizing all (or specified) systems 35-24	
Removing staff optimization from all (or specified) systems 35-25	
Staff System Optimization dialog box 35-8	
To remove staves from a single system 35-25	
Options menu 6-1	
Click and Countoff 6-3	
Data Check 6-3	
Check Document Font Against System Fonts 6-22	
Remove Deleted Items 6-22	
Scale One Font To Another 6-22	
Swap One Font For Another 6-22	
Test File Integrity 6-22	
Display in Concert Pitch 6-3	
Document Settings 6-3, 7-1	
Augmentation Dot 7-2	
Barlines 7-3	
Beaming 7-3	
Clef Designer 7-3	
Curves 7-3	
Document Options 7-3	
Layer Options 7-3	
Lines 7-3	
Multimeasure Rest 7-3	
Music Characters 7-3	
Music Options 7-3	
Notation Options 7-3	
Note Shapes 7-4	
Page Format for Parts 7-4	
Page Format for Score 7-4	
Piano Braces 7-4	
Repeat Bars 7-4	
Repeat Endings 7-4	
Set Pickups 7-4	
Stem Connections 7-4	
Text Inserts 7-4	
Tie Options 7-4	
Time Signature Options 7-4	
Web Page Options 7-4	
Enharmonic Spelling 6-2	
Edit Major and Minor Key Spellings 6-4	
Edit Modal or Chromatic Spellings 6-4	
Favor Flats 6-4	
Favor Sharps 6-4	
Use Default Spelling 6-4	
Use Spelling Tables 6-4	
Measurement Units	
Centimeters 6-1	
EVPUs 6-1	
Inches 6-1	
Picas 6-1	
Points 6-1	
Spaces 6-1	
Movable Items 6-2	
Playback Options 6-3	
Program Options 6-2	
Quantization Settings 6-3	
Select Default Fonts 6-3	
Update Layout Options 6-2	
Orchestral reductions see Piano reductions	
Ossia 41-7	
Bracket dialog box 41-4	
Contextual menu 41-2	
Creating a floating (ossia) measure 41-8	
Measure Assignment for Ossia Measure dialog box 41-7	
Moving, editing, or deleting a floating measure 41-9	
Ossia Measure Designer dialog box 41-2	
Ossia Tool 41-1	
Page Assignment for Ossia Measure dialog box 41-6	
Special mouse clicks 41-1	
Ossia Measure Designer dialog box 41-2	
Ossia Tool 41-1	
Contextual menu 41-1	
Special mouse clicks 41-1	
Other Program Options dialog box 6-14	
Ottava (8va) see 8va/8vb	
Ottava Bassa (8vb) see 8va/8vb	
P	
Page Assignment for Ossia Measure dialog box 41-6	
Page Format for Parts dialog box 38-5	
Page Format for Score dialog box 38-5	
Page Format Library A-7	
Page Layout	
Fit Music 35-4	
Insert Staff Systems dialog box 35-7	
Space Systems Evenly dialog box 35-11	
Page layout 35-16	
Adjust Page Range dialog box 35-14	
Applying a different page layout to selected pages 35-19	

Index

Blank pages 35-21	
Changing the default page layout (Page Format for Score dialog box) 35-18	
Changing the distance between systems 35-17	
Changing the page layout 35-18	
Changing the page margins 35-18	
Configuring Pagesizes.txt A-13	
Cutaway scores 35-26	
Delete Blank Pages dialog box 35-6	
Distances 10-69	
Edit Page Margins dialog box 35-13	
Edit System Margins dialog box 35-12	
Fit Music dialog box 27-56	
Insert Blank Pages dialog box 35-5	
Margins 35-22	
Measure layout 27-22	
Measures per line 14-34	
Music spacing 6-32	
Optimizing systems 35-24	
Page Format for Parts dialog box 38-5	
Page Format for Score dialog box 38-5	
Page Layout menu 35-2	
Page Layout Tool 35-1	
Page size 35-22	
Page Size dialog box 35-15	
Page turns 35-23	
Pickup measures 7-54	
Redefine Selected Pages dialog box 35-7	
see Measure layout	
see Systems	
Select Staff System dialog box 35-13	
Setting the page size 35-18	
Special mouse clicks 35-1	
Staff System Optimization dialog box 35-8	
System (line) break 14-37	
Systems 35-20	
Title page 33-33	
Update Layout Options dialog box 6-9	
Page Layout menu 35-2	
Avoid Margin Collision 35-4	
Delete Blank Pages 35-3	
Delete Page Break 35-3	
Delete Staff System 35-3	
Insert Blank Pages 35-3	
Insert Page Break 35-3	
Insert Staff Systems 35-3	
Optimize Staff Systems 35-4	
Page Size 35-5	
Pages	
Adjust All Pages 35-5	
Adjust Current Page Only 35-5	
Adjust Left or Right Pages 35-5	
Adjust Page Range 35-5	
Edit Margins 35-5	
Redefine Pages	
All Pages 35-3	
Current Page 35-3	
Left Pages 35-3	
Right Pages 35-3	
Selected Pages 35-3	
Resize Pages 35-5	
Resize Staff Systems 35-5	
Space Systems Evenly 35-4	
Systems	
Allow Individual Staff Spacing 35-4	
Edit Margins 35-4	
Select Staff System Range 35-4	
Update Page Format for Score 35-4	
Page Layout Tool 35-1	
Contextual menu 35-1	
Special mouse clicks 35-1	
Page Margins	
Contextual menu 35-2	
Page Margins see Margins	
Page numbers 33-34	
Adding a page number 33-34	
Changing the page number offset 33-35	
Moving or deleting a page number 33-35	
Page Offset dialog box 33-10	
Page Options dialog box 37-4	
Page Setup dialog box 38-4	
Page size 35-22	
Changing the page size (Options menu) 35-18	
Setting the page size for all pages 35-23	
Page Size dialog box 35-15	
Page turns 35-23	
Fitting an additional system onto every page 35-23	
Fitting an additional system onto one page 35-24	
Pushing a system onto the next page 35-23	
Page View 5-6, 6-15	
Parentheses 16-24	
Add or remove parentheses around accidentals (Simple Entry) 15-10	
Add or remove parentheses around an accidental (Speedy Entry) 16-24	
Placing parentheses around a note or rest 16-25	
Part extraction see Extracting parts	
Partial Measures 3-5	
Pasting	
see Copying music	
see Edit menu	
Patches 40-32	
Chasing patch changes before playback 40-34	
Copying or erasing patch change data created with the MIDI Tool 40-42	
Establishing the initial program settings for each staff 40-33	
Setting up a patch change on playback 40-33	
Setting up patch changes using the MIDI Tool 40-34	
Patterson Beams plug-in 9-5, 26-17	
PDF documents 38-13	
Pedal markings 24-47	
Creating pedal down and pedal up markings 24-47	
Creating playback pedaling using the MIDI Tool 24-51	
Defining the pedal down and pedal up expressions for playback 24-47	
Drawing a pedal on/off diagram (Expression method) 24-49	

Index

Drawing a pedal on/off diagram (Smart Shape method) 24-49	see Stemless notes	
Engraver Font-Harp Pedaling 29-10	Plainchant see Medieval plug-in 29-32	A
Harp pedal diagrams 25-15	Playback 39-12	
Moving or deleting the expression pedal down and pedal up markings 24-47	Audio spot-checking music 39-17	B
Percent Alteration dialog box 40-13	Click and Countoff dialog box 39-5	
Percussion 10-70, A-7	Correcting erratic MIDI playback 39-15	C
Adjusting stem connections on noteheads 10-74	Instrument Definition dialog box 39-26	
Creating a percussion staff 10-72	Instrument List window 39-19	D
Creating a percussion staff (from scratch) 10-72	Instrument lists 39-28	
Entering percussion notes using Simple and Speedy Entry 10-75	Making the music scroll during playback 39-16	E
How to use Percussion Notation 10-71	Playback Controls 39-1	
Importing a MIDI file 10-75	Playback Options dialog box 39-9	F
Loading a percussion library 10-71	Playing back a score 39-13	
Maestro Font 29-22	Playing back selected staves 39-15	G
Note Entry 10-70	Playing from a playback file 39-17	
Percussion Library 10-71	see MIDI	H
Percussion Map Designer dialog box 10-27	Sending an “All Notes Off” message 39-15	
Percussion Map Selection dialog box 10-25	Specifying playback parameters 39-16	I
Percussion Maps 10-70	Tempo 39-19	
Saving a percussion library 10-72	Using the Playback Controls 39-14	J
To convert standard notes to percussion 10-75	Playback and/or Click dialog box 17-6	
Percussion clef see Percussion	Playback Controls 39-1	K
Percussion Map Designer dialog box 10-27	Playback Data Dump dialog box 24-20	
Percussion Map Library A-7	Playback Options dialog box 39-9	L
Percussion Map Selection dialog box 10-25	Playback Settings dialog box 39-2	
Performance Time see Elapsed Time dialog box	Plug-in filenames A-31	M
Petrucci Font	Plug-ins	
Character Sets C-29	Add Cue Notes plug-in 9-2, 9-6	
see also Fonts	Align/Move Dynamics 9-2	N
Phrase markings see Slurs	Align/Move Dynamics plug-in 9-7	
Piano Braces dialog box 10-40	Auto-Dynamic Placement plug-in 9-2, 24-32	O
Piano braces see Piano Braces dialog box	Automatic Barlines plug-in 9-3, 14-24	
Piano Reduction plug-in 9-5, 9-40	Automatic Tablature plug-in 9-3, 36-1	P
Piano reductions 27-47	Band-in-a-Box Auto-Harmonizer plug-in 9-3, 9-9	
Creating a piano reduction for the entire piece 27-47	Canonic Utilities plug-in 9-3, 9-12	Q
Creating a piano reduction over a region 27-47	Cautionary Accidentals plug-in 9-3, 9-16	R
Piano Reduction plug-in 9-40	Change Fonts plug-in 9-3, 29-4	
see Imploding music	Change Noteheads plug-in 9-3, 9-17	S
Pickup measures 7-54	Change to Default Whole Rests plug-in 9-3, 9-18	
Adjusting the measure numbers 7-55	Change to Real Whole Rests plug-in 9-3, 9-18	T
Creating a pickup measure at the beginning of a piece 7-54	Check Range plug-in 9-3, 9-18	
Creating a pickup measure within a piece 7-54	Check Region for Durations plug-in 9-3, 9-21	U
Placeholder dialog box 42-4	Chord Morphing plug-in 9-3, 9-22	
Pitch bends see Pitch wheel	Chord Realization plug-in 9-3, 9-23	V
Pitch wheel 40-35	Chord Reordering plug-in 9-3, 9-24	
Copying or erasing pitch wheel data 40-42	Chord Splitting plug-in 9-3, 9-25	W
Creating a pitch bend (as an expression) 40-37	Classic Eighth Beams plug-in 9-3, 9-26	
Editing pitch wheel data 40-36	Clear Lyric Positioning plug-in 9-4, 32-14	X
Retaining pitch wheel data for score playback 40-35	Clear Measure # Positioning plug-in 9-4, 14-23	
Pizzicato 24-52	Command Line plug-in 9-4, 9-27	Y
Place Graphic dialog box 34-5	Common Tone Transposition plug-in 9-4, 9-30	
Placeholder dialog box 42-4	Composer’s Assistant plug-ins 9-4, 9-31	Z
Plainchant	Count Items plug-in 2-24, 9-4	
see Barlines—To hide all barlines (no-barline music)	Create Tempo Marking plug-in 9-4, 24-29	
see Melisma	Easy Harmonics plug-in 9-4, 22-11	
	Easy Measure Numbers plug-in 9-4, 14-23	
	Easy Repeats plug-in 9-4, 23-20	
	Easy Tremolos plug-in 9-4, 22-12	

Index

Extract Lyrics plug-in 9-4, 32-15	A
Find Parallel Motion plug-in 9-4, 9-31	
Find Range plug-in 9-4, 9-32	
First Ending Repeats plug-in 9-4, 23-22	B
Flat Beams (Remove) plug-in 9-4, 16-13	
Flat Beams plug-in 9-4, 16-13	
Frequency Modulation Chord Generator plug-in 9-4, 9-32	C
Global Staff Attributes plug-in 9-5, 10-42	
Ledger Lines (Hide) plug-in 9-5, 9-34	D
Ledger Lines (Show) plug-in 9-5, 9-34	
Melodic Morphing plug-in 9-5, 9-40	E
Menu Shortcuts plug-in 9-5, 9-36	
Midline Stem Direction plug-in 9-5, 9-38	F
Move Rests plug-in 9-5, 9-39	
Notes and Rests (Hide) plug-in 9-5, 16-13	G
Notes and Rests (Show) plug-in 9-5, 16-13	
Number Repeated Measures plug-in 9-5, 24-30	H
Patterson Beams plug-in 9-5, 26-17	
Piano Reduction plug-in 9-5, 9-40	I
Rhythm Generator plug-in 9-5, 9-40	
Rhythmic Subdivisions plug-in 9-5, 9-42	J
Single Pitch plug-in 9-5, 9-45	
Slash Flagged Grace Notes (Remove) plug-in 9-5, 16-14	K
Slash Flagged Grace Notes plug-in 9-5, 16-14	L
Smart Playback plug-in 9-5, 21-27	
Split Point plug-in 9-6, 9-45	M
TGTools plug-ins 9-6	
Tie Common Notes plug-in 9-6, 9-46	N
Virtual Fundamental Generator plug-in 9-6, 9-46	
Voice 2 to Layer plug-in 9-6, 9-47	O
Word Extensions (Remove) plug-in 9-6, 32-17	
Word Extensions plug-in 9-6, 32-16	P
Plug-ins menu 9-1	
Polyphony see Multiple voices	Q
Portrait orientation 38-10	
Position Abbreviated Group Name dialog box 10-38	R
Position Abbreviated Group Name-Default dialog box 10-38	
Position Abbreviated Staff Name dialog box 10-15	S
Position Abbreviated Staff Name-Default dialog box 10-15	
Position Full Group Name dialog box 10-38	T
Position Full Group Name-Default dialog box 10-38	
Position Full Staff Name dialog box 10-15	U
Position Full Staff Name-Default dialog box 10-15	
Position Measure Number dialog box 14-13	V
Position Smart Line Style Text dialog box 21-24	
Post at Finale Showcase 2-6	W
PostScript 2-28, 29-1	
Preset Arrowhead Selection dialog box 21-21	X
Print dialog box 38-1	
Print Parts dialog box 38-4	Y
Printing 38-10	
Additional PostScript Information dialog box 2-28	Z
Booklets 38-12	
Compile PostScript Listing dialog box 2-25	
Format Parts dialog box 38-8	
Landscape orientation 38-10	
Legal-size paper 38-10	
Page Format for Parts dialog box 38-5	
Page Format for Score dialog box 38-5	
Page Setup dialog box 38-4	
Portrait orientation 38-10	
Print dialog box 38-1	
Print Display Colors 38-3	
Print Parts dialog box 38-4	
Printing a score 38-10	
Printing large scores 38-10	
Tiling pages for printing 38-11	
Program changes see Patches	
Program Options dialog box 6-10	
Punch In PreRoll dialog box 17-32	
Punch in/Punch out 17-53	
Quantization Settings dialog box 6-27	
Quantization Settings Guide A-42	
Quarter notes see Note values	
Quarter-tone scales 13-25	
Quindicesima (15ma) see 8va/8vb	
Quintuplets	
see also Tuples	
Railroad tracks	
see Articulations	
see Cesuras	
Rallentando 24-53	
Defining for playback 24-53	
Moving or deleting a Rall. marking 24-53	
Randomize dialog box 40-18	
Real-Time Entry	
see HyperScribe Tool	
see Transcription Mode	
Rebar Options dialog box 27-51	
Rebarring music 27-52	
Rebar Options dialog box 27-51	
Rebeam to Lyrics dialog box 27-54	
Rebeam to Time Signature dialog box 27-53	
Rebeaming	
Rebeam to Lyrics dialog box 27-54	
Rebeam to Time Signature dialog box 27-53	
see Beaming—To rebeam a selected region	
Recording with HyperScribe 17-38	
Correcting split point errors 17-51	
Fixed Split Point dialog box 17-8	
HyperScribe dialog box 17-11	
HyperScribe menu 17-1	
HyperScribe Options dialog box 17-9	
HyperScribe Tool 17-1	
Listen to Tempo dialog box 17-8	
MIDI Event dialog box 17-6	
More Quantization Settings dialog box 6-29	
Playback and/or Click dialog box 17-6	
Quantization Settings dialog box 6-27	
Quantization Settings Guide A-42	

Index

Recording into one or two staves 17-38	Contextual menu 23-2	A
see Transcribing a sequence	Metatools 23-2	
Special mouse clicks 17-1	Special mouse clicks 23-1	
Split points 17-50	Repeats	B
Swing 17-52	Contextual menu 23-2	
Tap Source dialog box 17-3	Repeats (barlines and text indications) 23-23	
Tap States dialog box 17-4	Adjusting the brackets on, or deleting, a repeat barline	
Using multitrack recording 17-39	23-24	C
Redefine Selected Pages dialog box 35-7	Backward Repeat Bar Assignment dialog box 23-8	D
Redo	Breaking a repeat barline that connects staves 23-25	
Allowing undo actions previous to saving a file 3-20	Changing a repeat barline's playback definition 23-25	
Re-applying changes to your score using redo 3-20	Changing the default bracket height for repeats (and	
Redoing a series of changes up to a specified point 3-	set the number font) 23-25	E
20	Coda 23-28	F
see Undo	Contextual menu 23-2	
Undo/Redo Lists dialog box 3-8	Creating a closed ending bracket 23-28	G
Redraw 5-9	Creating a second-ending bracket 23-27	
Halting a redraw in progress 5-9	D.C. 23-30	H
Moving the screen picture diagonally 5-9	D.S. 23-31	
Redraw Options dialog box 5-7	D.S. al Coda 23-31	
Speeding up redraws by hiding elements 5-9	Easy Repeats plug-in 23-20	I
Redraw Options dialog box 5-7	Enclosure Designer dialog box 14-11	J
Reducing/Enlarging 30-6	Ending Repeat Bar Assignment dialog box 23-10	
Cue notes 30-7	First Ending Repeats plug-in 23-22	
Piano reductions 27-47	First endings 23-26	K
Preventing certain items from shrinking 30-7	Hiding the ending brackets and text repeats for a	L
Reducing or enlarging a staff or system 30-6	specified staff 23-25	
Reducing or enlarging all the music on a page (or the	Jazz Text Repeats library A-7	M
entire piece) 30-7	Maestro Font 29-19	
Reducing or enlarging cue notes 30-8	Measure repeat signs 23-33	N
Reducing or enlarging individual notes 7-49	Metatools 23-2	
Resize Note dialog box 30-2	Mid-measure repeats 23-33	O
Resize Notehead dialog box 30-2	Moving, hiding or deleting a text repeat 23-24	
Resize Page dialog box 30-5	Multiple Total Passes for Ending dialog box 23-12	
Resize Staff dialog box 30-2	Multiple Total Passes for Repeat (#) dialog box 23-13	
Resize Staff System dialog box 30-3	One-bar repeats 10-19	P
Resize Tool 30-1	Placing a repeat in your score 23-23	
Special mouse clicks 30-1	Repeat Assignment dialog box 23-5	Q
Reflow Measures 6-9	Repeat Bars dialog box 23-16	R
Reflow Systems 6-10	Repeat Designer dialog box 23-14	S
Rehearsal letters 24-60	Repeat Endings dialog box 23-18	T
Creating a rehearsal letter 24-60	Repeat Selection dialog box 23-2	U
Enclosure Designer dialog box 14-11	Repeat Tool 23-1	V
Jazz Rehearsal Letters library A-6	Second endings 23-27	W
Moving or deleting a rehearsal letter 24-61	Special mouse clicks 23-1	X
Rehearsal marks see Rehearsal letters	Reposition Horizontal Guide dialog box 5-20	Y
Rehearsal piano parts see Piano reductions	Reposition Vertical Guide dialog box 5-20	Z
Releases	Resize Fretboards dialog box 31-33	
Recording with HyperScribe 17-38	Resize Note dialog box 30-2	
see Articulations	Resize Notehead dialog box 30-2	
see Rolled chords	Resize Page dialog box 30-5	
see Start and Stop Times	Resize Staff dialog box 30-2	
Repeat Assignment dialog box 23-5	Resize Staff System dialog box 30-3	
Repeat Bars dialog box 23-16	Resize Tool 30-1	
Repeat Designer dialog box 23-14	Contextual menu 30-1	
Repeat Endings dialog box 23-18	Special mouse clicks 30-1	
Repeat measure symbols see Measure repeat signs	Respace Staves dialog box 10-30	
Repeat Selection dialog box 23-2	Respell Notes 27-10	
Repeat Tool 23-1	Restrike Keys 24-16	

Index

Rests	
Allow Rests to Float 7-7	
Change to Default Whole Rests plug-in 9-18	
Change to Real Whole Rests plug-in 9-18	
Display Half-Stems for Beamed Rests 7-10	
Document Options dialog box 7-9	
Extend Beams Over Edge Rests 7-7	
Maestro Font 29-15	
Move Rests plug-in 9-39	
Rests Palette 15-3	
Simple Entry 15-8	
Adding a rest 15-9	
Changing a note to a rest 15-9	
Changing a rest to a note 15-9	
Changing a rest's duration 15-9	
Moving a rest vertically 15-9	
Speedy Entry 16-19	
Adding a rest 16-20	
Changing a rest to a note 16-20	
Changing a rest's duration 16-20	
Changing a single note to a rest 16-20	
Inserting a note or a rest in a measure 16-18	
Moving a rest vertically or horizontally 16-19	
To fill measures with rests 16-22	
Rests Palette 15-3	
Retranscription 27-56	
Retrograde	
Canonic Utilities plug-in 9-12	
Reverse stems 26-43	
Creating a reverse stem 26-43	
Reverse Stem Adjust setting 7-31	
Temporarily displaying reverse-stemmed notes with	
normal stems 26-44	
Rhapsody files 2-31	
Rhythm Generator plug-in 9-5, 9-40	
Rhythmic Notation	
see Guitar parts	
Rhythmic Notation see Guitar parts 10-18	
Rhythmic Subdivisions plug-in 9-5, 9-42	
Rhythmic values see Note values (durations)	
Ritards see Rallentando	
Rolled 8ths see Swing Playback 39-17	
Rolled chords 22-23	
Adjusting, moving, or deleting the rolled chord	
marking 22-23	
Copying rolled chord markings (and other	
articulations) 22-19	
Creating the rolled chord marking 22-23	
Defining for playback 22-24	
Rolls	
Rolls see also Tremolos	
Rulers and Grid dialog box 25-11	
Running headers 33-35	
S	
Sample List for Executable Shape dialog box 24-26	
SATB parts see Choral music	
Save As dialog box 2-16	
Save As SmartMusic Accompaniment 2-5	
Save As Web Page 2-5	
Save Library dialog box 2-20	
Save Preferences 2-5	
Save Special 2-5	
Save Tempo Changes dialog box 17-37	
Saving	
Auto Save Files 6-12	
Backup files 2-4	
Folders	
Auto Save 6-13	
Libraries 6-13	
Music 6-13	
Plug-ins 6-13	
Make Backups When Saving Files 6-12	
Maximize Window 6-15	
Save As dialog box 2-16	
Save Library dialog box 2-20	
Save Preferences 6-12	
Save Tempo Changes dialog box 17-37	
Save Window States at Exit 6-12	
Scale dialog box 40-10	
Scale Fonts dialog box 6-24	
Scale View dialog box 5-7	
Scanning 2-34	
Importing MidiScan files 2-6	
Importing SmartScore files 2-6	
MIDISCAN 2-31, 2-36	
SmartScore 2-31	
To prepare a scanned TIFF file 2-35	
Screen redraw see Redraw	
Scroll View 5-6, 6-15	
Search and replace 28-8	
Alteration for Slot dialog box 28-7	
Changing occurrences of a note or motif (search and	
replace) 28-8	
Fonts see Swap One Font For Another	
Search and Replace dialog box 28-6	
Search menu 28-5	
Search and Replace dialog box 28-6	
Search menu 28-5	
Find 28-5	
Quit Search 28-6	
Replace 28-5	
Replace All 28-5	
Replace Then Find 28-5	
Second endings 23-27	
Creating a closed ending bracket 23-28	
Creating a second-ending bracket 23-27	
Secondary Beam Break Selection dialog box 26-11	
Select Default Fonts dialog box 6-17	
Select Display Colors dialog box 5-10	
Select Notes on Entry 15-4	
Select Region dialog box 3-10	
Select Staff System dialog box 35-13	
Selecting music 3-17	
Select Region dialog box 3-10	
Selecting a full measure 3-18	
Selecting a full measure stack 3-18	
Selecting a large region without scrolling 3-18	
Selecting all measures right or left of selection 3-19	
Selecting an entire staff 3-17	

Index

Selecting part of a measure	3-17	
>Selecting the entire document	3-17	
Selection Tool	19-1	
Contextual menus	19-1	
Selective Mirror dialog box	42-10	
Send MIDI Value dialog box	8-24	
Septuplets	see <i>Tuplets</i>	
Sequencers	see <i>MIDI files—To import a MIDI file</i>	
Set Distances dialog box	8-13	
Set Durations dialog box	7-29	
Set Pickups dialog box	7-34	
Set Placeholder dialog box	42-9	
Set Swing Ratio dialog box	43-3	
Set To dialog box	40-8	
Setup Wizard	2-8, 6-12	
Seville		
Character Sets	C-84	
Shape Designer	25-12	
Arrowheads dialog box	25-9	
Bracket Style dialog box	25-10	
Creating a shape	25-13	
Curves dialog box	7-8	
Dashed Line dialog box	25-7	
Entering the Shape Designer	25-13	
Fill dialog box	25-10	
Harp pedal diagrams	25-15	
Line Thickness dialog box	25-8	
Rulers and Grid dialog box	25-11	
Shape Designer dialog box	25-3	
Shape Designer menu	25-1	
Shape Expression Designer dialog box	24-17	
Shape Designer dialog box	25-3	
Shape Designer menu	25-1	
Arrowheads	25-3	
Bracket Style	25-3	
Bring to Front	25-2	
Fill	25-3	
Group	25-2	
Line Style		
Dashed	25-2	
Solid	25-2	
Line Thickness	25-2	
Rulers and Grid	25-3	
Select Font	25-2	
Send to Back	25-2	
Show		
Grid	25-1	
Origin	25-1	
Rulers	25-1	
Staff Template	25-1	
Ungroup	25-2	
Shape Expression Designer dialog box	24-17	
Shape Note music	29-28	
see <i>Note shapes</i>		
Shape Selection dialog box	24-27	
Sharps		
Music Characters dialog box	7-18	
see <i>Accidentals</i>		
see <i>Key signatures</i>		
see <i>Text Inserts</i>		
Shift Lyrics dialog box	32-8	
Simile	see <i>Expressions</i>	
Simple Entry	15-6	
Accidentals	15-1, 15-7, 15-9	
Adding a dot a note	15-8	
Adding or removing a tie	26-25	
Changing a note to a grace note	15-8	
Changing a rest to a note	15-7	
Changing the rhythmic value of a note	15-7	
Check Region for Durations plug-in	9-21	
Creating or breaking a beam	15-8	
Deleting a note	15-7	
Entering music with the Simple Entry Tool	15-6	
Flats	15-7	
Flattening a beam	15-8	
Flipping a stem	15-7	
Hiding a note or rest	15-7	
Hiding an accidental	15-8	
Ledger Lines (Hide) plug-in	9-34	
Ledger Lines (Show) plug-in	9-34	
Major seconds (in different voices and layers)	3-19	
Moving a note or rest vertically	15-7	
Naturals	15-7	
Percussion Notation	10-75	
Raising or lowering a note by a half step	15-8	
Removing any accidentals from a note	15-8	
Rests	15-8	
Rests Palette	15-3	
Sharps	15-7	
Simple Entry Palette	15-3	
Simple Entry Tool	15-1	
Simple Menu	15-4	
Special mouse clicks	15-1	
To add or remove parentheses around accidentals	15-10	
Tuplets	15-8	
Tying a note to the next one	15-8	
Simple Entry Palette	15-3	
Simple Entry Tool	15-1	
Special mouse clicks	15-1	
Simple Entry Tuplet Definition dialog box	15-5	
Simple Menu	15-4	
Check for Extra Notes	15-4	
Fill With Rests	15-4	
Playback	15-4	
Select Notes on Entry	15-4	
Simultaneous key signatures	see <i>Multiple key signatures</i>	
Simultaneous meters	see <i>Multiple time signatures</i>	
Single Pitch plug-in	9-5, 9-45	
Sixteenth notes		
see <i>Beaming</i>		
see <i>Note values (durations)</i>		
Size dialog box	33-8	
Sizes		
see <i>Fonts</i>		
see <i>Note size</i>		
see <i>Page size</i>		
see <i>Slashes</i>		
see <i>Text menu</i>		

Index

Slash Flagged Grace Notes (Remove) plug-in 9-5, 16-14	
Slash Flagged Grace Notes plug-in 9-5, 16-14	
Slashes 36-10	
Alternate Notation dialog box 10-18	A
Creating ‘comping’ slashes 36-10	
Maestro Font 29-19	B
Slash Flagged Grace Notes (Remove) plug-in 16-14	C
Slash Flagged Grace Notes plug-in 16-14	D
Slides see <i>Glissando</i>	
Slur Contour dialog box 21-6	
Slurs 21-29	
Changing a note-attached slur’s direction 21-31	E
Copying Smart Shape slurs 21-33	
Creating a note-attached slur 21-30	F
Creating a Shape Expression slur 21-33	G
Defining Engraver Slurs 21-33	H
Defining Slur Contour (height and shape) settings for note-attached slurs 21-31	I
Defining Slur Placement settings for note-attached slurs 21-31	J
Defining Slur System Break settings 21-32	K
Defining Slur Thickness 21-32	L
Engraver Slurs 21-25	M
Moving, reshaping, or deleting Smart Shapes slurs 21-30	N
Remove Manual Slur Adjustments 27-8, 27-10	O
Slur Contour dialog box 21-6	P
Smart Shape Placement dialog box 21-9	Q
Smart Slur Options dialog box 21-25	R
Slurs within lyrics see <i>Elisions</i> 32-31	S
Smart Line Style dialog box 21-19	T
Smart Line Style Selection dialog box 21-18	U
Smart Playback plug-in 9-5, 21-27	V
Smart Shape Menu 21-4	W
Attach to Measures 21-5	X
Attach to Noteheads 21-5	Y
Attach to Notes 21-5	Z
Direction	
Automatic 21-5	
Over 21-5	
Under 21-5	
Slur Contour 21-4	
Smart Shape Options 21-5	
Smart Shape Placement 21-5	
Smart Slur Options 21-5	
Smart Shape Options dialog box 21-15	
Smart Shape Palette 21-3	
Smart Shape Placement dialog box 21-9	
Smart Shape Tool 21-1	
Contextual menu 21-2	
Special mouse clicks 21-1	
Smart Shapes	
Contextual menu 21-2	
Crescendo/Decrescendo 21-40	
Custom Arrowhead Selection dialog box 21-22	
Custom lines 21-50	
Dashed lines 21-46	
Engraver Slurs 21-25	
Flutter-tongue 24-46	
Glissandos 21-48	
Maestro Font 29-19	
Position Smart Line Style Text dialog box 21-24	
Preset Arrowhead Selection dialog box 21-21	
Slides 21-49	
Smart Line Style dialog box 21-19	
Smart Line Style Selection dialog box 21-18	
Smart Shape Menu 21-4	
Smart Shape Options dialog box 21-15	
Smart Shape Palette 21-3	
Smart Shape Placement dialog box 21-9	
Smart Shape Tool 21-1	
Special mouse clicks 21-1	
Tab slides 21-49	
Smart Slur Options dialog box 21-25	
SmartFind and Paint dialog box 27-26	
SmartMusic Accompaniment Options dialog box 2-17	
SmartMusic Studio 2-5, 2-38	
SmartScore 2-6, 2-31	
Snap to Grid 3-7	
Snap to Guides 3-7	
Snapping to grids and guides 3-20	
Solfège 10-77, 31-8	
Solfeggio see <i>Solfège</i> 31-8	
Song pointer data see <i>MIDI Sync</i>	
Song titles see <i>Titles</i>	
Space Systems Evenly 35-4	
Space Systems Evenly dialog box 35-11	
Spacing see <i>Music spacing</i>	
Spacing Widths dialog box 7-28	
Special Key Signature Attributes dialog box 13-14	
Special Part Extraction 3-5, 37-8	
Special Tools 26-23	
Accidentals 16-22	
Adjusting the placement of an individual tie 26-28	
Auto-constraining dragging 26-24	
Beam angles 26-33	
Beam Extension Selection dialog box 26-13	
Beam thickness 26-40	
Beaming 26-35	
Feathered beaming 26-38	
Secondary beams 26-38	
Beaming across barlines 26-37	
Beaming over rests 7-54	
Breaking an individual tie at a time signature change (Tie Alterations dialog box) 26-32	
Changing the direction of a tie 26-26	
Contextual menu 26-2	
Dot Offsets dialog box 26-16	
Dotted notes 16-25	
Dragging dots on-screen 26-24	
Dragging ties on-screen 26-24	
Editing a measure 26-23	
Headless notes 26-40	
Note shapes 26-41	
Noteheads 26-43	
Nudging elements 26-23	
Reverse stems 26-43	
Secondary Beam Break Selection dialog box 26-11	

Index

Selecting more than one handle in a measure	26-23	
Special mouse clicks	26-1	
Special Tools menu	26-7	
Special Tools Palette	26-2	
Special Tools Tool	26-1	
Tie Alterations dialog box	26-14	
Ties	26-25	
Special Tools menu	26-7	
Show Crosshairs	26-8	
Show Handles	26-8	
Tie Direction		
Automatic	26-8	A
Flip	26-8	B
Over	26-8	C
Under	26-9	D
Update	26-8	E
Special Tools Palette	26-2	F
Special Tools Tool	26-1	G
Special mouse clicks	26-1	H
Specify Current Lyric dialog box	32-10	I
Speedy Entry	16-14	J
Accidentals	16-1, 16-22	K
Adding a note to a chord	16-15	L
Adding a tie backwards	26-25	M
Adding or removing a tie	26-25	N
Adding or removing the slashes from individual grace notes	16-27	O
Advancing to the next measure	16-16	P
Beam grace notes	16-26	Q
Beaming	26-35	R
Beaming across barlines	26-37	S
Changing a note to its enharmonic equivalent	16-16	T
Changing a rest to a note	16-15	U
Changing the direction of a tie	26-25	V
Changing the rhythmic value of a note or rest	16-14	W
Check Region for Durations plug-in	9-21	X
Chords	16-18	Y
Courtesy accidentals	16-24	Z
Creating a grace note	16-26	
Creating or breaking a beam	16-16	
Dotted notes	16-25	
Edit Frame dialog box	A-36	
Enharmonics	16-1	
Entering a note or chord	16-14	
Entering many notes of the same value (hands-free MIDI method)	16-17	
Entering multiple voices using V1/V2	16-32	
Entering music in step time using MIDI	16-14	
Entering music in step time without MIDI	16-17	
Entering tuplets with the Speedy Entry Tool	20-9	
Erasing	27-25	
Flattening a beam	16-16	
Flipping a stem	16-16	
Grace notes	16-26	
Hiding a note or rest	16-16	
Hiding an accidental	16-16	
Hiding notes and rests	16-20	
Inserting a note or a rest in a measure	16-18	
Ledger Lines (Hide) plug-in	9-34	
Ledger Lines (Show) plug-in	9-34	
Major seconds (in different voices and layers)	3-19	
Metatools	15-2, 16-2	
Moving a note or rest horizontally	16-15	
Moving a note vertically	16-16	
Moving a rest vertically	16-15	
Note positioning	16-28	
Notes and Rests (Hide) plug-in	16-13	
Notes and Rests (Show) plug-in	16-13	
Parentheses	16-24	
Percussion Notation	10-75	
Raising a note by half steps	16-16	
Removing a note, chord or rest	16-15	
Rests	16-19	
Special mouse clicks	16-1	
Speedy Entry Tool	16-1	
Speedy menu	16-2	
Switching layers	16-16	
There Are Too Many Beats In This Measure dialog box	16-11	
Ties	26-25	
To change a note without changing the duration	16-15	
Whole rests	16-21	
Speedy Entry Tool	16-1	
Metatools	15-2, 16-2	
Special mouse clicks	16-1	
Speedy Keypad	A-26	
Speedy menu	16-2	
Auto Freeze Accidentals	16-5	
Check Accidentals	16-4	
Check Beaming	16-4	
Check for Extra Notes	16-4	
Create New Measures	16-4	
Edit TAB As Standard Notation	16-5	
Insert Notes or Rests	16-5	
Jump to Next Measure	16-4	
Playback	16-3	
Speedy Edit Commands	16-5	
Speedy Navigation	16-6	
Speedy Options	16-3	
Tie Direction		
Automatic	16-7	
Flip	16-7	
Over	16-7	
Under	16-7	
Use Five Line Staff	16-5	
Use MIDI Keyboard for Input	16-3	
Speedy Options dialog box	16-7	
Split Point plug-in	9-6, 9-45	
Split points	17-50	
Contextual menu	14-4	
Correcting split point errors	17-51	
Fixed Split Point dialog box	17-8	
Hand Width Split dialog box	8-20	
Specifying a fixed split point	17-50	
Specifying a movable split point (Transcription Mode only)	17-51	
Split Point plug-in	9-45	
Split stems see Stems—To create a double or split stem		

Index

Splitting music 27-45	
Staccato marks 22-24	
Creating staccato playback with the MIDI Tool 22-25	
Defining for playback 22-24	
see Articulations	
Staff Attributes	
Global Staff Attributes plug-in 10-42	
Staff Attributes dialog box 10-11	
Staff handles 10-48	
Dragging Staves 10-49	
Grouping and Bracketing Optimized Staves 10-49	
Selecting Staves 10-49	
Special mouse clicks	
For staff handles and staves 10-1	
Working with Staff Groups 10-49	
Staff lines 10-56	
Lines dialog box 7-15	
Setting the staff line thickness 10-56	
Specifying the number of lines for a staff 10-56	
Staff List dialog box 24-10	
Staff menu 10-6	
Add Group and Bracket 10-9	
Apply Staff Styles 10-8	
Auto Sort Staves 10-8	
Clear Staff Styles 10-8	
Delete Staves 10-8	
Delete Staves and Reposition 10-8	
Edit Group Attributes 10-9	
Edit Staff Attributes 10-8	
New Staves 10-7	
New Staves (with Setup Wizard) 10-7	
Position Names	
Position Abbreviated Group Name 10-9	
Position Abbreviated Staff Name 10-9	
Position Full Group Name 10-9	
Position Full Staff Name 10-9	
Remove Group 10-9	
Respace Staves 10-8	
Set Default Name Positions	
Abbreviated Group Names 10-9	
Abbreviated Staff Names 10-9	
Full Group Names 10-9	
Full Staff Names 10-9	
Show (Hide) Staff Style Names 10-8	
Show (Hide) Staff Styles 10-8	
Show Default Group Names 10-10	
Show Default Staff Names 10-10	
Sort Staves 10-8	
Staff Usage 10-8	
Staff names 10-51	
Change Fonts plug-in 29-4	
Contextual menu 10-5	
Creating or editing a staff name 10-51	
Hiding a staff name (full score) 10-54	
Omitting and repositioning staff names in extracted parts 10-54	
Repositioning staff names (globally) 10-52	
Repositioning staff names (individually) 10-53	
Setting the font for staff names (globally)	
see Change Fonts plug-in 29-4	
see Global Staff Attributes plug-in 10-42	
Setting the initial font for staff names 10-53	
Special mouse clicks	
For staff name handles 10-3	
Staff see Staves	
Staff Sets 5-3	
Programming 10-50	
Staff Setup dialog box 10-23	
Staff size 10-55	
Reducing or enlarging a staff 10-55	
Staff styles 10-46	
Applying a staff style 10-47	
Applying a staff style metatool 10-48	
Clearing a staff style 10-47	
Creating a staff style 10-47	
Creating a staff style metatool 10-48	
Deleting a staff style 10-48	
Editing a staff style 10-47	
Loading a staff style library 10-48	
Metatools 10-6	
Staff Styles dialog box 10-32	
Staff System Optimization dialog box 35-8	
Staff systems see Systems	
Staff Tool 10-1	
Contextual menu 10-5	
Metatools 10-6	
Special mouse clicks 10-1	
Staff Transpositions dialog box 10-20	
Staff transpositions see Transposing instruments	
Staff Usage List dialog box 10-31	
Stage directions see Text blocks	
Standard Frame dialog box 33-18	
Start and Stop Times 40-39	
Copying Start and Stop Time editing done with the MIDI Tool 40-41	
Editing the start and stop times of selected notes 40-40	
Erasing Start and Stop Time editing done with the MIDI Tool 40-41	
see Swing	
Staves 10-44	
Adding evenly spaced staves 10-44	
Adding or insert a single staff 10-44	
Alternate Notation dialog box 10-18	
Apply Staff Style dialog box 10-34	
Barlines 10-62	
Brackets 10-66	
Contextual menu 10-5	
Deleting staves 10-44	
Group Attributes dialog box 10-35	
Group names 10-59	
Groups 10-58	
Hiding (or showing) staff-related items 10-45	
Hiding staves 10-50	
Maestro Font 29-20	
Moving staves 10-44	
New Staves dialog box 10-10	
Percussion 10-70	
Percussion Map Designer dialog box 10-27	

Index

Percussion Map Selection dialog box 10-25	
Position Abbreviated Group Name dialog box 10-38	
Position Abbreviated Group Name-Default dialog box 10-38	
Position Abbreviated Staff Name dialog box 10-15	
Position Abbreviated Staff Name-Default dialog box 10-15	
Position Full Group Name dialog box 10-38	
Position Full Group Name-Default dialog box 10-38	
Position Full Staff Name dialog box 10-15	
Position Full Staff Name-Default dialog box 10-15	
Recovering deleted staves 10-46	
Resize Staff dialog box 30-2	
Respace Staves dialog box 10-30	
Setting the attributes for a staff 10-46	
Spacing existing staves evenly 10-45	
Special mouse clicks 10-1	
For group handles 10-3	
For staff handles and staves 10-1	
Staff Attributes dialog box 10-11	
Staff handles 10-48	
Staff lines 10-56	
Staff menu 10-6	
Staff names 10-51	
Staff Setup dialog box 10-23	
Staff size 10-55	
Staff styles 10-46	
Staff Styles dialog box 10-32	
Staff Tool 10-1	
Staff Transpositions dialog box 10-20	
Staff Usage List dialog box 10-31	
Transposing instruments 10-56	
Whole rests 16-21	
Staff Connection Editor dialog box 7-36	
Staff Connections dialog box 7-35	
Stemless notes 7-50	
Creating stemless notes globally 7-50	
Creating stemless notes, note-by-note 7-50	
Stems 7-51	
Changing “frozen” stems back to variable-direction stems 7-51	
Changing stem lengths globally 7-51	
Changing stem lengths, note by note 7-51	
Changing the height of stems in secondary beams 26-39	
Changing the position of the stem relative to its notehead 7-52	
Changing the thickness of stems 7-52	
Copying custom stemming to other measures 7-53	
Creating a double or split stem 7-53	
Creating reverse stems 26-43	
Display Reverse Stemming 7-10	
Drawing completely new shapes for stems 7-52	
Flipping a stem 7-51	
Flipping all stems in a region in one direction 7-51	
Freeze Stems Down 27-9	
Freeze Stems Up 27-9	
Lines dialog box 7-15	
Midline Stem Direction plug-in 9-38	
Remove Stem Changes 27-10	
Removing custom stemming from a region 7-53	
Shape Selection dialog box 24-27	
Special Tools 26-23	A
Special Tools Tool 26-1	B
Stem Connection Editor dialog box 7-36	C
Stem Connections dialog box 7-35	D
Symbol Selection dialog box 22-9	E
Step-time music entry	F
see Simple Entry	G
see Speedy Entry	H
Stick Notation 10-77	I
Strum see Rolled chords	J
Suffix Keynumber Offsets dialog box 31-22	K
Superscript dialog box 33-10	L
Suppressing staves see Optimizing systems	M
Sustain pedal see Pedal markings	N
Swap One Font For Another dialog box 6-22	O
Sweep For Channels dialog box 8-13	P
Swing 17-52, 39-17	Q
Set Swing Ratio dialog box 43-3	R
Swing Playback 39-17	S
Symbol List dialog box 13-16	T
Symbol Selection dialog box 22-9	U
Syncopation 6-32	V
System (line) break 14-37	W
Moving a measure to the previous (or next) system 27-22	X
Splitting a measure across a line break 14-33	Y
System Margin	Z
Contextual menu 35-1	
Systems 35-20	
Forcing a system onto the next page 35-20	
Indenting or moving a system 35-20	
Omitting empty staves from a system (Optimizing) 35-24	
Reducing or enlarging a system 35-21	
Reflow Systems 6-10	
Resize Staff System dialog box 30-3	
T	
Tab slides 21-49	
Changing which slide is assigned to the palette icon 21-50	
Creating a slide 21-49	
Defining Tab Slide Placement settings 21-49	
Tablature 36-4	
Automatic Tablature plug-in 36-1	
Break Tablature Lines at Numbers 7-12	
Guitar parts 36-8	
See Edit TAB As Standard Notation 16-5	
Tablature dialog box 36-3	
To create tablature notation 36-5	
Tablature dialog box 36-3	
Table of Contents v	
Tamburo	
Character Sets C-81	
Tap Source dialog box 17-3	
Tap States dialog box 17-4	

Index

Templates A-11	
Tempo 39-19	
Modifying the playback tempo 39-19	A
Save Tempo Changes dialog box 17-37	
Set Swing Ratio dialog box 43-3	B
Setting the initial playback tempo 39-19	
Special mouse clicks 43-1	C
Tempo Adjustment dialog box 43-1	
Tempo Tool 43-1	D
Tempo Adjustment dialog box 43-1	
Tempo markings 24-55	
Create Tempo Marking plug-in 24-29	E
Defining for playback 24-56	
Jazz Tempos library A-7	F
Moving or deleting a tempo marking 24-55	
see Metronome markings	G
To place a tempo marking in the score 24-55	
Tempo Tool 43-1	H
Special mouse clicks 43-1	
Tenor clef see Clefs	
Tenor parts see Choral music	
Text 33-25	
Baseline Shift dialog box 33-8	I
Change Fonts plug-in 29-4	J
Character Settings dialog box 33-11	K
Copyright notices 33-34	L
Date Stamps 33-33	M
Edit Text window 33-24	N
Engraver Text Fonts 29-10	O
Font dialog box 33-13	P
Line Spacing dialog box 33-15	Q
Page numbers 33-34	R
Page Offset dialog box 33-10	S
Running headers 33-35	T
Size dialog box 33-8	U
Special mouse clicks 33-1	V
Superscript dialog box 33-10	W
Text blocks 33-26	X
Text menu 33-2	Y
Text Tool 33-1	Z
Title page 33-33	
Tracking dialog box 33-9	
Text blocks 33-26, 33-33	
Assigning a text block to a measure 33-28	
Assigning a text block to one or more pages 33-28	
Contextual menu 33-2	
Copyright notices 33-34	
Creating text in a frame that automatically expands as you type 33-26	
Creating text within a fixed-size frame 33-26	
Custom Frame dialog box 33-19	
Date Stamps 33-33	
Deleting a text block 33-31	
Editing text on-screen 33-27	
Frame Attributes dialog box 33-21	
Page numbers 33-34	
Positioning measure-assigned text blocks 33-30	
Positioning page-assigned text blocks 33-29	
Positioning page-assigned text blocks on left- and right-facing pages 33-30	
Positioning text blocks on-screen 33-29	
Resizing a custom frame 33-27	
Resizing a text block on-screen 33-27	
Running headers 33-35	
Special mouse clicks 33-1	
Specifying a default font for text blocks 33-31	
Standard Frame dialog box 33-18	
Text Tool 33-1	
Titles 33-31	
Text Expression Designer dialog box 24-12	
Text Inserts dialog box 33-16	
Text menu 33-2	
Baseline Shift 33-4	
Character Settings 33-4	
Custom Frame 33-5	
Edit Page Offset 33-5	
Edit Text 33-7	
Font 33-3	
Frame Attributes 33-7	
Inserts	
Composer 33-4	
Copyright 33-4	
Date 33-4	
Descriptions 33-4	
Double Flat 33-4	
Double Sharp 33-4	
File Name 33-4	
Flat 33-4	
Natural 33-4	
Page Number 33-4	
Sharp 33-4	
Symbol 33-4	
Time 33-4	
Title 33-4	
Justification	
Center 33-5	
Expand Single Word 33-5	
Forced Full 33-5	
Full 33-5	
Left 33-5	
Right 33-5	
Line Spacing 33-7	
Placement	
Bottom (Footer) 33-7	
Center Horizontally 33-7	
Center Vertically 33-7	
Left 33-7	
Position from Page Edge 33-7	
Position from Page Margin 33-7	
Right 33-7	
Top (Header) 33-7	
Show Only On Screen 33-7	
Size	
3-72 33-4	
Decrease 33-4	
Fixed Size 33-4	
Increase 33-4	
Other 33-4	
Standard Frame 33-5	
Style	
Bold 33-4	
Italic 33-4	
Plain 33-4	

Index

Strikeout 33-4	
Underline 33-4	
Superscript 33-4	
Tracking 33-4	
Word Wrap 33-7	
Text Tool 33-1	
Contextual menu 33-2	
Special mouse clicks 33-1	
Textbooks see Text blocks	
TGTools plug-ins 9-6	
There Are Too Many Beats In This Measure dialog box 16-11	
Tie Alterations dialog box 26-14	
Tie Common Notes plug-in 9-6, 9-46	
Tie Contour dialog box 7-42	
Tie Options dialog box 7-38	
Ties 26-25	
Adding a tie backwards (Speedy Entry Tool) 26-25	
Adding or removing a tie (Simple Entry Tool) 26-25	
Adding or removing a tie (Speedy Entry Tool) 26-25	
Adjusting global placement of ties 26-27	
Adjusting the direction of ties in a region 26-27	
Adjusting the direction of ties on chords globally 26-26	
Adjusting the direction of ties on opposing seconds globally 26-26	
Adjusting the direction of ties with mixed stems globally 26-26	
Adjusting the placement of a tie after a system break see Adjusting the placement of an individual tie	
Adjusting the placement of an individual tie 26-28	
adjusting the shape of a tie globally 26-29	
Adjusting the shape of an individual tie 26-30	
Adjusting ties for augmentation dots 26-32	
Avoiding accidentals for single ties 26-32	
Avoiding staff lines with ties over a region 26-31	
Breaking an individual tie at a time or key signature change 26-32	
Breaking and continuing ties across time signature changes 26-31	
Breaking ties across time and key signature changes globally 26-31	
Breaking ties in a region at time or key signature changes 26-31	
Change Ties dialog box 27-35	
Changing an individual tie's shape and placement by dragging it on the score 26-27	
Changing the direction of a tie (Special Tools Tool) 26-26	
Changing the direction of a tie (Speedy Entry Tool) 26-25	
Changing the outer placement setting for an individual tie 26-31	
Check Ties 27-9	
Horizontally adjusting ties over system breaks 26-30	
Removing manual positioning over a region 26-32	
Setting a minimum space between tied notes 26-33	
Setting tie thickness 26-30	
Shifting ties for intervals of a second 26-32	
Tie Alterations dialog box 26-14	
Tie Contour dialog box 7-42	
Tie Options dialog box 7-38	
Using outer placement setting for outer ties on chords and single notes globally 26-30	
Tiling pages for printing 38-11	
Tiling pages (with Compile Postscript Listing) 38-11	
Tiling pages with the Print dialog box 38-11	
Tilting Mirror dialog box 42-1	
Time see Elapsed Time dialog box	
Time Signature dialog box 12-2	
Time Signature Options dialog box 12-6	
Time Signature Tool 12-1	
Contextual menu 12-1	
Metatools 12-1	
Special mouse clicks 12-1	
Time signatures 12-7	
Beaming 26-35	
Breaking an individual tie at a time or key signature change 26-32	
Breaking and continuing ties across time signature changes 26-31	
Breaking ties across time and key signature changes globally 26-31	
Breaking ties in a region at time or key signature changes 26-31	
Changing the time signature 12-7	
Common time 12-8	
Composite Time Signature dialog box 12-5	
Composite time signatures 12-11	
Compound meters 12-10	
Contextual menu 12-1	
Courtesy time signatures 12-10	
Cut time 12-9	
Display Courtesy Time Signatures at End of Staff System 7-11	
Hiding time signatures 12-10	
Maestro Font 29-21	
Metatools 12-1	
Multiple time signatures 12-11	
Rebar Options dialog box 27-51	
Rebarring music 27-52	
Rebeam to Time Signature dialog box 27-53	
Special mouse clicks 12-1	
Time Signature dialog box 12-2	
Time Signature Options dialog box 12-6	
Time Signature Tool 12-1	
Time stamps see Date stamps	
Time Tag menu 17-15	
Align Tags to Notes 17-20	
Assign Measure Tags 17-18	
Beat 17-16	
Clear All Tags 17-17	
Click Input 17-19	
Click Output 17-19	
Convert to Time Signatures 17-18	
Create Tags From Background File 17-19	
Create Tags From First Two Tags 17-18	

Index

First Tag Is		
16th	17-18	
Eighth	17-18	
Half	17-18	
Quarter	17-18	
Measure	17-17	
Record Equal Durations	17-18	
Tag	17-16	
Title page	33-33	
Titles	33-31	
Adding a title	33-32	
Creating extra room at the top of the page	33-31	
Moving or deleting a title	33-32	
see File Info dialog box		
Specifying a default font for titles	33-31	
To create a quarter-tone scale or key signature	13-25	
Tone Center(s) dialog box	13-11	
Tone-cluster see Engraver Font	29-8	
Tools menu	6-16	
Track/Channel Mapping dialog box	8-14	
Track/Channel Mapping to Staves dialog box	8-11	
Tracking dialog box	33-9	
Transcribing a sequence	17-41	
Adding tracks	17-49	
Align Time Tags to Note Starts dialog box	17-36	
Click Input dialog box	17-33	
Click Output Type dialog box	17-34	
Correcting split point errors	17-51	
Editing keyboard notes	17-48	
Editing Time Tags	17-48	
Fixed Split Point dialog box	17-8	
Grace notes	16-26	
Hearing a click track while recording	17-42	
Import MIDI Data from Clipboard dialog box	3-9	
MIDI Input Filter dialog box	17-28	
More Quantization Settings dialog box	6-29	
Moving Split Point dialog box	17-27	
Notating swing performances	17-52	
Punch In PreRoll dialog box	17-32	
Punch in/Punch out	17-53	
Quantization Settings	6-27	
Quantization Settings Guide	A-42	
Recording a performance	17-41	
Save Tempo Changes dialog box	17-37	
see Recording with HyperScribe		
Special mouse clicks	17-13	
Specifying a movable split point	17-51	
Split points	17-50	
Time Tag menu	17-15	
Transcribing a performance	17-45	
Transcribing a sequence from a sequencer	17-43	
Transcription Filters dialog box	17-29	
Transcription Mode	17-11	
Transcription window	17-20	
View Resolution dialog box	17-31	
Transcription Filters dialog box	17-29	
Transcription menu	17-14	
Input Filter	17-14	
Punch PreRoll	17-15	
Split Point		
Fixed	17-14	
Moving	17-14	
None	17-14	
Transcription Filter	17-14	
View Resolution	17-15	
Transcription Mode	17-11	
Special mouse clicks	17-13	
Transcription see Transcribing a sequence		
Transcription window	17-20	
Transposing	27-49	
by changing key	27-50	
Entering pre-transposed music onto a transposing staff (step time)	27-50	
Transposing a piece (Key Signature Tool)	13-17	
Transposing chord symbols	31-45	
by interval	27-49	
Interval dialog box	27-51	
see Transposing instruments		
Staff Transpositions dialog box	10-20	
Transposition dialog box	27-48	
Transposing instruments	10-56	
Defining a staff transposition	10-56	
Displaying a score in concert pitch (or in transposed form)	10-57	
Entering pre-transposed music onto a transposing staff (step time)	27-50	
Transposing a staff chromatically	10-57	
Transposing parts see Transposing instruments		
Transposition dialog box	27-48	
Traverse stems see Cross-staff notes		
Treble clef see Clefs		
Tremolando see Tremolos		
Tremolos	22-25	
Creating a half-note tremolo marking	22-27	
Creating a measured or unmeasured tremolo marking (Shape Expression)	22-26	
Deleting the Shape Expression tremolo marking	22-27	
Easy Tremolos plug-in	22-12	
Placing a tremolo marking (Articulation)	22-25	
Tremulants see Tremolos		
Trills	21-35	
Creating a small accidental in parenthesis	21-35	
Creating a trill or trill extension line (wavy line)	21-35	
Defining for playback (easy method)	21-35	
Defining for playback (Executable Shape method)	21-35	
Easy Tremolos plug-in	22-12	
Engraver Font	29-7	
Maestro Font	29-19	
Moving or deleting an expression trill marking	21-38	
see Articulations		
Triplets see Tuples		
Troubleshooting	T-1	
TrueType	29-1	
Tuplet Definition dialog box	20-5	
Tuplet Tool	20-1	
Contextual menu	20-2	
Metatools	20-2	

Index

Special mouse clicks 20-1	
Tuplets 20-8	
Adjusting, moving, or deleting a tuplet 20-9	
Change Tuplets 27-7	
Change Tuplets dialog box see Tuplet Definition dialog box	
Contextual menu 20-2	
Creating a nested tuplet 20-10	
Default Tuplet Visual Definition dialog box 20-2	
Entering tuplets with the Speedy Entry Tool 20-9	
Metatools 20-2	
Predefining the appearance of tuplets 20-10	
Simple Entry 15-8	
Special mouse clicks 20-1	
Transcribing tuplets from a real-time performance 20-10	
Tuplet Definition dialog box 20-5	
Tuplet Tool 20-1	
Turning normal notes into a tuplet group 20-8	
Tuplets (Simple Entry) 15-10	
Turns see Mordents	
Two voices see Multiple voices	
U	
Underlines (in lyrics) see Lyrics—To draw a “word extension” underline	
Undo 3-19	
Allow Undo 6-16	
Allowing undo actions previous to saving a file 3-20	
Re-applying changes to your score using redo 3-20	
Redo 3-3	
Redoing a series of changes up to a specified point 3-20	
Undo List 3-3	
Undo/Redo Lists dialog box 3-8	
Undoing a series of changes up to a specified point 3-19	
Undoing the last change or a series of changes to your score 3-19	
Undo/Redo Lists dialog box 3-8	
Unknown Chord Suffix dialog box 31-32	
Unknown Font dialog box 29-30	
Up bow see Articulations	
Upbeat see Pickup measures	
Update Layout 3-6	
Update Layout Options dialog box 6-9	
V	
Velocity see Key velocity	
View Continuous Data dialog box 40-7	
View menu 5-1	
Bookmarks 5-3	
Grid/Guide Options 5-4	
Home Position 5-2	
Page View 5-2	
Redraw Options 5-3	
Redraw Screen 5-3	
Scale View to	
Fit in Window 5-3	
Last Size 5-3	
Other 5-3	
Scale View to__ 5-3	
Scroll View 5-2	
Select Display Colors 5-3	
Select Layers 5-5	
Select Staff Set	
All Staves 5-3	
Staff Set 1... 5-3	
Show (Hide) Grid 5-4	
Show (Hide) Guides 5-4	
Show (Hide) Margins 5-5	
Show (Hide) Rulers 5-5	
Show Active Layer Only 5-5	
Show Multiple Pages 5-5	
Show Page Layout icons 5-5	
Show PostScript Preview 5-6	
View Resolution dialog box 17-31	
Virtual Fundamental Generator plug-in 9-6, 9-46	
Vocal music 32-29	
Beaming according to lyrics syllables 32-29	
see Choral music	
see Hymns	
see Lyrics	
Voice 2 to Layer plug-in 9-6, 9-47	
Voices see Multiple voices	
Volume 40-41	
see Continuous data	
see Key velocity	
W	
Wavy lines	
see Glissandos	
see Trills	
Web Page Options dialog box 2-19	
What's New in Finale xxiii	
White-out see Masks	
Whole notes see Note values (durations)	
Whole rests 16-21	
Adding a real whole rest 16-21	
Change to Default Whole Rests plug-in 9-18	
Change to Real Whole Rests plug-in 9-18	
Changing the character for default measure rests 16-22	
Moving a real whole rest 16-21	
To fill measures with rests 16-22	
Turning off the default whole rests for a staff 16-22	
Window menu 4-1	
Advanced Tools Palette 4-2	
Arrange Icons 4-3	
Cascade 4-2	
Close Window 4-3	
Document windows 4-3	
Instrument List 4-2	
Main Tool Palette 4-2	
Menu Toolbars 4-2	
Navigational Tools Palette 4-2	
New Window 4-3	
Playback Controls 4-2	
Simple Entry Palette 4-2	

Index

Simple Entry Rests Palette	4-2	A
Smart Shape Palette	4-2	
Special Tools Palette	4-2	
Status Bar	4-2	
Tile Horizontally	4-3	B
Tile Vertically	4-3	
Word extensions		C
see <i>Lyrics</i> —To draw a “word extension” underline		
Word Extensions (Remove) plug-in	32-17	D
Word Extensions plug-in	32-16	
Word Extensions (Remove) plug-in	9-6, 32-17	E
Word Extensions plug-in	9-6, 32-16	
Word Wrap	33-7	F
X		G
Xylophone parts	see Note shapes	
Z		H
Zoom in or zoom out	18-2	
Enlarging a selected area	18-2	I
Special mouse clicks	18-1	
View Percent	6-15	J
Zooming in by 200%	18-2	
Zooming in/out by a specific percentage	18-2	K
Zoom Tool	18-1	
Special mouse clicks	18-1	L
		M
		N
		O
		P
		Q
		R
		S
		T
		U
		V
		W
		X
		Y
		Z
