GMNF *params* description

GUIDOLib v1.56

Tag	Parameters	Description	Type	Default value	Authorized values	Examples
\accelerando	tempo	tempo for the beginning note	tempo string	" "		"60" - "80"
	abstempo	tempo for the ending note	tempo string	" "		"60" - "80"
	font	font name for the text	font string	"Times new Roman"		"Arial"
	fattrib	font attributes	attributes string	" "		"i" - "bi"
	fsize	font size	unit	9pt		
	dx/dy - color					
\accent	dx/dy - color - size					
\accidental	style	put brackets or not	string	" "	" " - "cautionary"	
	dx/dy - color - size					
\accolade	**id**	identification number of the accolade	integer			
	range	beginning and ending staves concerned by the accolade	string			"1-2" - "2-5"
	type	accolade graphical style	string	" "	" " - "standard" - "none" - "thinBrace' - "straightBrace"'	
	dx/dy - color - size					
\alter	**detune**	detune value	float	0.0		
\auto	autoEndBar	enable or not automatic end bar	on/off string	"on"	"on" - "off"	
\bar	displayMeasNum	display measure number or not	boolean string	"false"	"true" - "false"	
	numDx / numDy	measure number horiz./vert. offset	unit	0		
	dx/dy - color - size					
\beam	dy1	vert. offset (left of beam)	unit	7hs		
	dy2	vert. offset (right of beam)	unit	7hs		
	dx1/dy1	horiz./vert. offset (point 1)	unit	0hs		
	dx2/dy2	horiz./vert. offset (point 2)	unit	0hs/1hs		
	dx3/dy3	horiz./vert. offset (point 3)	unit	0hs		
	dx4/dy4	horiz./vert. offset (point 4)	unit	0hs/1hs		
	dy	vert. offset	unit	7hs		
	color					
\breathMark	color					
\clef	**type**	clef type	string	"treble"		"tenor" - "g+8"
	dx/dy - color - size					
\cluster	hdx/hdy	head cluster horiz./vert. offset	unit	0		
	dx/dy - color - size					
\coda	dx/dy - color					

Tag	Parameters	Description	Type	Default value	Authorized values	Examples
\composer	**name**	composer's name	string			
	pageformat	page format	string	"53"		
	dx/dy - color					
\crescendo	dm	dynamic mark	intensity string	" "		"ff" - "mp"
	dx1	left symbol horiz. offset	unit	0		
	dx2	right symbol horiz. offset	unit	0		
	deltaY	aperture vert. offset	unit	3		
	thickness	lines thickness	unit	0.16		
	dy - color					
\cue	name	cue text	string	" "		
	dx/dy - color					
\daCapo	dx/dy - color					
\daCapoAlFine	dx/dy - color					
\daCoda	dx/dy - color					
\dalSegno	dx/dy - color					
\dalSegnoAlFine	dx/dy - color					
\decrescendo	dm	dynamic mark	intensity string	" "		"ff" - "mp"
	dx1	left symbol horiz. offset	unit	0		
	dx2	right symbol horiz. offset	unit	0		
	deltaY	aperture vert. offset	unit	3		
	thickness	lines thickness	unit	0.16		
	dy - color					
\displayDuration	**n**	displayed numerator	integer			
	d	displayed denominator	integer			
	ndots	displayed dots number	integer	0		
\dotFormat	dx/dy - color - size					
\doubleBar	color					
\endBar	color					
\fBeam	durations	begin and end durations	durations string			"1/32, 1/16" - "1/8, 1/32"
	drawDuration	display or not total duration	boolean string	"false"	"true" - "false"	
	color					
\fermata	type	fermata type	string	"regular"	"regular" - "short" - "long"	
	position	fermata position	string	"above"	"below" - "above"	
	dx/dy - color - size					
\fine	dx/dy - color					
\fingering	**text**	fingering text	string			
	fsize	text size	unit	1.0		
	dx/dy - color					

Tag	Parameters	Description	Type	Default value	Authorized values	Examples
\glissando	dx1/dy1	glissando left horiz./vert. offset	unit	0		
	dx2/dy2	glissando left horiz./vert. offset	unit	0		
	fill	fill glissando or not	boolean string	"false"	"true" - "false"	
	thickness	glissando line thickness	unit	0.3		
	color					
\harmonic	dx/dy - color - size					
\instrument	**name**	instrument name	string			
	transp	transposition value	string	" "		"A" - "D#"
	dx/dy - color					
\intensity	**type**	intensity mark	intensity string	" "		"ff" - "mp"
	dx/dy - color - size					
\key	**key**	key value	key string			"G" - "F#"
	color					
\label	**text**	label text	string			
	dx/dy - color					
\lyrics	**text**	lyrics	string			
	dx/dy - color					
\marcato	position	marcato position	string	"notset"	"notset" - "above" - "below"	
	dx/dy - color - size					
\mark	**text**	text mark	string			
	dx/dy - color					
\meter	**type**	meter value	meter string			"C" - "2/4" - "2+2+3/4"
	autoBarlines	enable automatic barlines or not	on/off string	"on"	"on" - "off"	
	autoMeasuresNum	enable automatic measures numbering or not	on/off string	"off"	"on" - "off"	
	dx/dy - color - size					
\mordent	mode	mode type	string	"cautionnary"	"cautionnary"	
	adx/ady	accidental horiz./vert. offset	unit	0		
	dx/dy - color - size					
\newSystem	dy					
\noteFormat	style	notehead style	notehead string	"standard"		"diamond" - "square"
	dx/dy - color - size					
\octava	**i**	octave value	unit			
	color					
\pageFormat	**w/h**	weight/height	unit			
	type	page type	string			"A4" - "A3" - "letter"
	lm/rm	left/right margin	unit	2cm		
	tm	top margin	unit	5cm		
	bm	bot margin	unit	3cm		

Tag	Parameters	Description	Type	Default value	Authorized values	Examples
\pizzicato	type	pizzicato type	string	"lefthand"	"lefthand" - "buzz" - "snap" - "bartok" - "fingernail"	
	dx/dy - color - size					
\repeatBegin	dx/dy - color					
\repeatEnd	dx/dy - color					
\restFormat	dx/dy - color - size					
\ritardando	tempo	tempo for the beginning note	tempo string	" "		"60" - "80"
	abstempo	tempo for the ending note	tempo string	" "		"60" - "80"
	font	font name for the text	font string	"Times new Roman"		"Arial"
	fattrib	font attributes	attributes string	" "		"i" - "bi"
	fsize	font size	unit	9pt		
	dx/dy - color					
\segno	dx/dy - color					
\slur	color					
\space	**dd**	space size	unit			
\special	**char**	special char id	Char id string		"[id]" - "\x[id in hexa]" - "\o[id in octa]"	"\64" - "\x40" - "\o100"
	dx/dy - color - size					
\staccato	type	staccato type	string	"regular"	"regular" - "heavy"	
	dx/dy - color - size					
\staff	**id**	staff id	integer / string			
	dy					
\staffFormat	style	staff style	string	"5-lines"		"2-lines" - "7-lines"
	lineThickness	staff lines thickness	unit	0.08		
	dy	staff vertical offset	unit	0		
	color - size					
\stemsAuto	length	stem length	unit	7.0		
\stemsDown	length	stem length	unit	7.0		
\stemsUp	length	stem length	unit	7.0		
\symbol	**file**	symbol file path	path string			
	position	symbol position	string	"mid"	"mid" - "top" - "bot"	
	w/h	symbol weight/height	integer			
	dx/dy - size					
\systemFormat	dx	system horizontal offset				
\tempo	**tempo**	tempo mark	string			"Andante [1/4]=60"
	bpm	midi bpm	string			"1/8=80"
	dx/dy - color					
\tenuto	dx/dy - color - size					

Tag	Parameters	Description	Type	Default value	Authorized values	Examples
\text	**text**	text	string			
	dx/dy - color					
\tie	color					
\title	**name**	title text	string			
	pageformat	page format	string	"c2"		
	textformat	text format	string	"cc"		"l" - "cl"
	dx/dy - color					
\tremolo	style	strokes number	string	"///"	"///" - "/" - "//" - "////"	
	speed	repeated notes duration	integer	32		
	pitch	other event with which tremolo is done	string			"a" - "{c, e}"
	thickness	tremolo strokes thickness	unit	0.75		
	text	tremolo text	string			
	dx/dy - color					
\trill	mode	mode type	string	"cautionnary"	"cautionnary"	
	adx/ady	accidental horiz./vert. offset	unit	0		
	tr	"tr" display	boolean string	"true"	"true" - "false"	
	anchor	anchor place	string	"above"	"note" - "above"	
	dx/dy - color - size					
\tuplet	**format**	tuplet format	string	"- -"		"-3-" - "2:7-"
	position	tuplet position style	string	"above"	"below" - "above"	
	dy1	tuplet left vertical offset	unit	0		
	dy2	tuplet left vertical offset	unit	0		
	lineThickness	tuplet line thickness	unit	0.08		
	bold	bold text or not	boolean string	"false"	"true" - "false"	
	textSize	text size	unit	1.0		
	dispNote	forces note display	duration string	[automatic]	"/1" - "/2" - "/4" - "/8" - "/16" -	
	dx - color					
\turn	mode	mode type	string	"cautionnary"	"cautionnary"	
	adx/ady	accidental horiz./vert. offset	unit	0		
	dx/dy - color - size					
\units	**type**	unit type	unit string	"cm"		"mm" - "pt" - "hs"
\volta	**mark**	volta mark	string			
	format	volta style	string	"|-|"	"|-|" - "|-" - "-|" - "-"	
	color					

dx/dy : horiz./vert. offset — Value type : unit — Default value : 0

color : element color — Value type : string. Default value : "black" — Examples : "red" - "0x135618"

size : element size — Value type : unit — Default value : 1.0