

MEILER

List of supported MEI elements and attributes

<abbr>

@source

<accid>

@color; @edit (for value 'paren'); @func; @ho; @place (for value 'above');
@vo; @xml:id

<app>

<arpeg>

@arrow; @color; @ho; @order; @plist; @vo; @startid; @xml:id

<artic>

@artic; @color; @ho; @place; @vo; @xml:id

<barLine>

@color; @form

<beam>

@color; @xml:id

<beamSpan>

@color; @xml:id

<bTrem>

@form; @measperf; @num; @num.place; @num.visible; @xml:id

<change>

<changeDesc>

<choice>

<chord>

@artic; @beam; @copyof; @dots; @dur; @fermata; @grace; @lv;
@oct; @ornam; @slur; @staff; @stem.dir; @stem.mod; @stem.pos;
@tie; @visible

<clef>

@color; @dis; @dis.place; @line; @shape

<corr>

<dir>

@ho; @place; @startid; @vo

<dot>

@color; @ho; @vo

<dynam>

@endid; @ho; @place; @startid; @vo; @xml:id

<editionStmt>

<ending>

@n

<expan>

<f>

<fb>

<fermata>

@color; @glyphnum; @ho; @place; @shape; @startid; @vo; @xml:id

<fileDesc>

<fing>

@place; @startid; @xml:id

<fingGrp>

<fTrem>

@form; @measperf; @xml:id

<gliss>

@color; @ho; @lform; @lwidth; @startid; @vo; @xml:id

<group>

<hairpin>

@color; @endid; @form; @lform; @lwidth; @place; @startid;
@xml:id

<harm>

@place; @staff; @tstamp

<instrDef>

@midi.instrnum; @midi.instrname

<keySig>

@color; @accid; @mode; @pname; @sig; @xml:id

<l>

<label> (within <staffGrp> and <staffDef>)

<layer>

@beam.group; @n

<lem>**<lg>****<ligature>****<mdiv>**

@label; @n

<measure>

@metcon; @left; @n; @right

<mensur>

@dot; @sign; @slash

<meterSig>

@copyof; @count; @fontfam; @fontname; @fontstyle; @fontweight;
@form; @sym; @unit

<meterSigGrp>

@copyof; @func (for value 'mixed')

<mordent>

@accidlower; @accidupper; @color; @form; @glyphnum; @ho; @long;
@place; @startid; @vo; @xml:id

<mRest>

@color; @copyof; @dur; @fermata; @ho; @loc; @visible; @vo;
@xml:id

<mSpace>

@dots; @dur

<multiRest>

@block; @loc; @num; @xml:id

<music>

<note>

@accid; @accid.ges; @artic; @beam; @color; @copyof; @dots;
@dur; @enclose; @fermata; @fontsize; @gliss; @grace;
@head.color; @head.mod; @head.shape; @head.visible; @lv; @oct;
@ornam; @pname; @slur; @staff; @stem.dir; @stem.len; @stem.mod;
@stem.pos; @tie; @visible; @xml:id

<octave>

@color; @dis; @dis.place; @endid; @ho; @lform; @lwidth;
@startid; @vo; @xml:id

<orig>

@source

<p>**<pb>**

@n; @source

<pedal>

@color; @dir; @endid; @form (for values 'line' and 'pedstar'); @ho;
@lform; @lwidth; @startid; @vo; @xml:id

<phrase>

@bezier; @color; @curvedir (for values 'above' and 'below'); @endid;
@endho; @endvo; @ho; @lform; @lwidth; @startid; @startho;
@startvo; @vo; @xml:id

<publisher>**<pubStmt>****<rdg>**

@resp; @source

<ref>**<reg>****<reh>**

@color; @ho; @vo; @xml:id

<revisionDesc>**<rend>**

@color; @fontfam; @fontname; @fontsize; @fontstyle;
@fontweight; @halign; @rend; @rotation

<rest>

@beam; @color; @copyof; @dots; @dur; @fermata; @loc; @oloc;
@ploc; @staff; @visible; @xml:id

<sb>

@n; @source

<score>**<scoreDef>**

@beam.group; @clef.color; @clef.dis; @clef.dis.place;
@clef.line; @clef.shape; @dynam.dist; @ending.rend (forvalues 'top'
and 'grouped'); @key.accid; @key.mode; @key.pname; @key.sig
(unsupported for value 'mixed'); @lyric.fam; @lyric.name; @lyric.style;
@lyric.weight; @mensur.color; @mensur.dot; @mensur.sign;
@mensur.slash (forvalue '1'); @meter.count; @meter.rend;
@meter.showchange; @meter.sym; @meter.unit; @midi.bpm;
@mnum.visible; @optimize; @page.botmar; @page.height;
@page.leftmar; @page.rightmar; @page.scale; @page.topmar;
@page.width; @pedal.style (forvalues 'line' and 'pedstar');
@spacing.staff; @system.leftmar (affects only first system); @text.dist;
@vu.height (forvalues in 'pt')

<section>**<slur>**

@bezier; @color; @curvedir (forvalues 'above' and 'below'); @endid;
@endho; @endvo; @ho; @lform; @lwidth; @startid; @startho;
@startvo; @vo; @xml:id

<space>

@dur

<staff>

@copyof; @n

<staffDef>

@beam.group; @clef.dis; @clef.dis.place; @clef.line;
@clef.shape; @dynam.dist; @key.accid; @key.mode; @key.pname;
@key.sig (unsupported for value 'mixed'); @lines; @lines.visible;
@lyric.fam; @lyric.name; @lyric.style; @lyric.weight;
@mensur.color; @mensur.dot; @mensur.sign; @mensur.slash (forvalue
'1'); @meter.count; @meter.rend; @meter.sym; @meter.unit; @n;
@notationtype; @pedal.style (forvalues 'line' and 'pedstar'); @scale;
@slur.lform; @slur.lwidth; @text.dist; @tie.lwidth;
@trans.diat; @trans.semi

<staffGrp>

@barthru; @label; @label.abbr; @symbol

<syl>

@con; @wordpos; @xml:id

<tempo>

@ho; @midi.bpm; @mm; @mm.dots; @mm.unit; @place; @staff;
@startid; @tstamp (forvalue'1'); @vo; @xml:id

<tie>

@bezier; @color; @curvedir (forvalues'above'and'below'); @endho;
@endvo; @ho; @lform; @lwidth; @startid; @startho; @startvo;
@vo; @xml:id

<trill>

@accidlower; @accidupper; @color; @endid; @glyphnum; @ho;
@place; @startid; @vo; @xml:id

<tuplet>

@bracket.place; @bracket.visible; @color; @copyof; @num;
@num.format; @num.place; @num.visible; @numbase; @xml:id

<tupletSpan>

@bracket.place; @bracket.visible; @color; @copyof; @endid;
@num; @num.format; @num.place; @num.visible; @numbase;
@startid; @xml:id

<turn>

@accidlower; @accidupper; @color; @form; @glyphnum; @ho;
@place; @startid; @vo; @xml:id

<verse>

@color; @lyric.style; @lyric.weight; @n

<work>**<workDesc>**

- att.color supports hex/RGB/HSL values and color names
- att.pages have to be defined in the first <scoreDef>
- @xml:id gets converted to @id in SVG
- data.LINEWIDTH (@lwidth) works for values from data.LINEWIDTHTERM
- data.STEMDIRECTION (@stem.dir) works for values from data.STEMDIRECTION.basic
- data.STEMPOSITION (@stem.pos) will only affect stem direction