

Data-representation Types

[Humdrum “exclusive interpretations”]

Representation name:	File-name extensions:	Generated by:
**kern	.krn	encoding
**barks	.brk	barks command
**cents	.cnt	cents command
**cocho	.??	??
**correl	.cor	correl command
**date	.dte	encoding
**dB	.db	??
**deg	.deg	deg command
**degree	.dgr	degree command
**diss	.dis	diss command
**dur	.dur	dur command
**dyn	.dyn	encoding
**dynam	.??	encoding
**embell	.emb	embell command
**freq	.frq	freq
**fret	.frt	encoding
**harm	.hrm	encoding
**hint	.hnt	hint command
**IPA	.ipa	encoding
**iv	.iv	pcset command
**melac	.mac	melac command
**metpos	.mtp	metpos command
**MIDI	.hmd	midi command
	.smf	smf command
**nf	.nf	pcset command
**mint	.mnt	mint command
**ordo	.ord	num command
**pc	.pc	pc command
**pcset	.pcs	pcset command
**pf	.pf	pcset command
**pitch	.pit	pitch command
**recip	.rcp	encoding
**reihe	.??	pcset command
**semits	.sem	semits command
**silbe	.silbe	encoding
**simil	.sim	simil command
**simxrf	.??	simil command
**solfa	.sol	solfa command
**solfg	.slg	solfg command
**specC	.spc	specc command
**spect	.spe	spect command
**synco	.syn	synco command

**takt	beat-position within a recurring pattern	.tak	encoding
**text	text underlay [words]	.txt	encoding
**time	elapsed time in seconds	.tim	encoding
**Tonh	German pitch notation [Eb=Es, Bn=H or Bb=H, Bn=S].tnh		tonh command
**trans	transpose -d ± n diatonic [letter-name] steps -c ± n chromatic [semitone] steps		trans command
**Urrhythm	beat prototypes [after Johnson-Laird]	.urr	urhythm command
**vox#	number of concurrently active voices	.vox	vox command
**Zeit	absolute period of calendar time	.zt	encoding

Craig's additions (1999):

**qual	chord quality (inversion type, chord class etc.)	.qal	quality command
**composite	composite rhythm (collapsed onto one part)	.com	composite command