

Gabler Organ, Weingarter

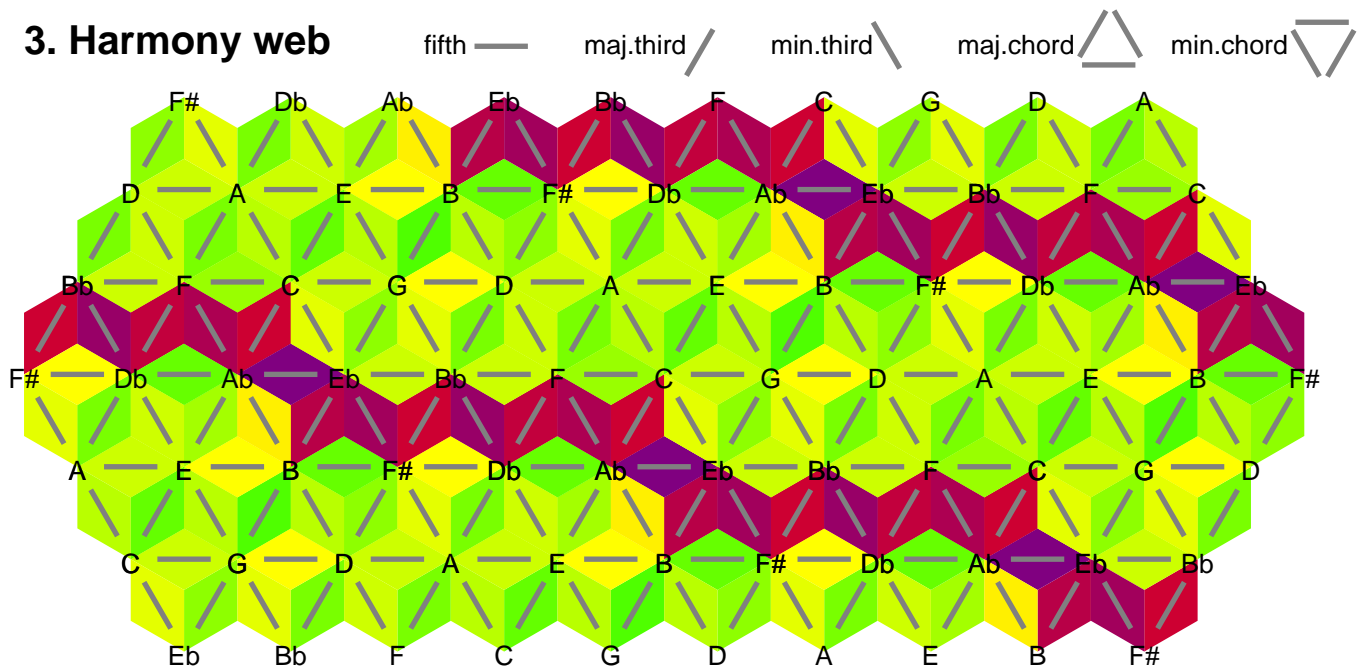
TemperamentID: 19 Version: 2.00 ShortName: Org-G SupplierID: 1 SupplierName: Milan Digital Audio

1. Description of temperament

2. Table describing temperament

Name	Freq[HZ]	Cent	Eq-Cent	Halftone	Fifth	MajThird	MinThird	Legend:
C	525.4	1200.0	0.0	85.0	698.0	391.0	305.0	Pure
B	492.5	1088.0	-12.0	112.0	700.0	417.0	307.0	Acceptable
Bb	468.9	1003.0	3.0	85.0	698.0	392.0	282.0	Harsh
A	440.0	893.0	-7.0	110.0	698.0	392.0	307.0	Unusable
Ab	413.4	785.0	-15.0	108.0	720.0	415.0	303.0	
G	393.1	698.0	-2.0	87.0	697.0	390.0	305.0	
F#	368.9	588.0	-12.0	110.0	697.0	415.0	305.0	Pure fifth 702.0
F	350.8	501.0	1.0	87.0	699.0	392.0	284.0	Equal fifth 700.0
E	329.2	391.0	-9.0	110.0	697.0	394.0	307.0	Pure maj.third 386.3
Eb	313.3	305.0	5.0	86.0	698.0	393.0	283.0	Equal maj.third 400.0
D	294.0	195.0	-5.0	110.0	698.0	393.0	306.0	Pure min.third 315.7
Db	275.9	85.0	-15.0	110.0	700.0	416.0	306.0	Equal min.third 300.0
C	262.7	0.0	0.0	85.0	698.0	391.0	305.0	

3. Harmony web



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4. Bargraph of deviations of intervals from pure

