

# Victor Alberto Alario Del Rìo

Selbstporträt N°3

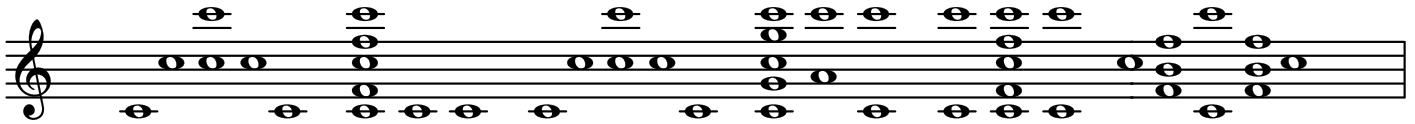
Stimmung N°4 Op.32 N°7

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Stimmung N°4 Op.32 N°7

Victor Alberto Alario Del Río

♩ = 19



# Stimmung N°4

Víctor Alberto Alario Del Río

2016

|                       |                         |                            |
|-----------------------|-------------------------|----------------------------|
| A 0 - 3.141592 Hz     | Dis 3 - 678.316527 Hz   | A 5 - 719070.217986 Hz     |
| Ais 0 - 6.535897 Hz   | E 3 - 120.190914 Hz     | Ais 5 - 094370.277053 Hz   |
| H 0 - 9.323846 Hz     | F 3 - 564.856692 Hz     | H 5 - 921717.629317 Hz     |
| C 1 - 2.643383 Hz     | Fis 3 - 346.034861 Hz   | C 6 - 675238.467481 Hz     |
| Cis 1 - 2.795028 Hz   | G 3 - 045.432664 Hz     | Cis 6 - 846766.940513 Hz   |
| D 1 - 8.419716 Hz     | Gis 3 - 821.339360 Hz   | D 6 - 200056.812714 Hz     |
| Dis 1 - 9.399375 Hz   | A 3 - 7260.249141 Hz    | Dis 6 - 526356.082778 Hz   |
| E 1 - 1.058209 Hz     | Ais 3 - 2737.245870 Hz  | E 6 - 577134.275778 Hz     |
| F 1 - 7.494459 Hz     | H 3 - 0660.631558 Hz    | F 6 - 960917.363717 Hz     |
| Fis 1 - 2.307816 Hz   | C 4 - 8174.881520 Hz    | Fis 6 - 872146.844090 Hz   |
| G 1 - 4.062862 Hz     | Cis 4 - 9209.628292 Hz  | G 6 - 122495.343014 Hz     |
| Gis 1 - 0.899862 Hz   | D 4 - 5409.171536 Hz    | Gis 6 - 765495.853105 Hz   |
| A 1 - 80.348253 Hz    | Dis 4 - 4367.892590 Hz  | A 6 - 0792279.689258 Hz    |
| Ais 1 - 42.117067 Hz  | E 4 - 3600.113305 Hz    | Ais 6 - 9235420.199561 Hz  |
| H 1 - 98.214808 Hz    | F 4 - 3054.882046 Hz    | H 6 - 1212902.196086 Hz    |
| C 2 - 65.132823 Hz    | Fis 4 - 6521.384146 Hz  | C 7 - 4034418.159813 Hz    |
| Cis 2 - 06.647093 Hz  | G 4 - 9519.415116 Hz    | Cis 7 - 6297747.713099 Hz  |
| D 2 - 84.460955 Hz    | Gis 4 - 0943.305727 Hz  | D 7 - 6051870.721134 Hz    |
| Dis 2 - 05.822317 Hz  | A 4 - 03657.595919 Hz   | Dis 7 - 9999998.372978 Hz  |
| E 2 - 25.359408 Hz    | Ais 4 - 53092.186117 Hz | E 7 - 0499510.597317 Hz    |
| F 2 - 12.848111 Hz    | H 4 - 38193.261179 Hz   | F 7 - 3281609.631859 Hz    |
| Fis 2 - 74.502841 Hz  | C 5 - 31051.185480 Hz   | Fis 7 - 4502459.455346 Hz  |
| G 2 - 02.701938 Hz    | Cis 5 - 74462.379962 Hz | G 7 - 9083026.425223 Hz    |
| Gis 2 - 52.110555 Hz  | D 5 - 74956.735188 Hz   | Gis 7 - 0825334.468503 Hz  |
| A 2 - 964.462294 Hz   | Dis 5 - 57527.248912 Hz | A 7 - 52619311.881710 Hz   |
| Ais 2 - 895.493038 Hz | E 5 - 27938.183011 Hz   | Ais 7 - 10003137.838752 Hz |
| H 2 - 196.442881 Hz   | F 5 - 94912.983367 Hz   | H 7 - 88658753.320838 Hz   |
| C 3 - 097.566593 Hz   | Fis 5 - 33624.406566 Hz | C 8 - 14206171.776691 Hz   |
| Cis 3 - 344.612847 Hz | G 5 - 43086.021394 Hz   |                            |
| D 3 - 564.823378 Hz   | Gis 5 - 94639.522473 Hz |                            |