

RaLa_2023_05_B_OktaTeilungen_konstanteOktave_GtA0_01b32_A1bA5_SonderReihen_V82		
Name	Position	Dauer
06_000_Vergl_Temp_Ot_SonderReihen_A0bA5_Temp_Chromatisch_Ot_01b32_GeUg_Ug	159 ms	54 s 555 ms
Temp_Ot_A0bA5bA0_01b32b01_Oktaven_Ueberlappend	1 s 255 ms	
06_001_Temp_Ot_A0bA5_Oktaven_QuintenQuarten_Oktaven_Ueberlappend	54 s 714 ms	1 mn 5 s 149 ms
Ota0_01z_E1_z02	55 s 652 ms	
Ota0_02z03z04	1 mn 2 s 921 ms	
Ota0_04z06z08	1 mn 10 s 681 ms	
Ota0_08z12z16	1 mn 17 s 75 ms	
Ota0_16z24z32	1 mn 22 s 376 ms	
Ota0_32z24z16	1 mn 28 s 661 ms	
Ota0_16z12z08	1 mn 34 s 180 ms	
Ota0_08z06z04	1 mn 40 s 180 ms	
Ota0_04z03z02	1 mn 46 s 38 ms	
Ota0_02zE1_z_01	1 mn 51 s 823 ms	
06_003_Temp_Chromatisch_A0bA5_Oktaven_Groupen_Quint_Akzent_4_3_1_3_2_2_3_1_3_4_Rhyt_Oktaven_Ueberlappend	1 mn 59 s 863 ms	2 mn 47 s 774 ms
A0_b_A1_01b02	2 mn 0 s 69 ms	
A1_b_A2_02b04	2 mn 20 s 727 ms	
A2_b_A3_04b08	2 mn 38 s 725 ms	
A3_b_A4_08b16	2 mn 56 s 318 ms	
A4_b_A5_16b32	3 mn 10 s 698 ms	
A5_b_A4_32b16	3 mn 25 s 581 ms	
A4_b_A3_16b08	3 mn 41 s 81 ms	
A3_b_A2_08b04	3 mn 55 s 585 ms	
A2_b_A1_04b02	4 mn 10 s 768 ms	
A1_b_A0_02b01	4 mn 25 s 931 ms	
06_004_Temp_Ot_Oktaven_A0bA5bA0_wie_GtA0_01b32_Ueberlappend	4 mn 47 s 638 ms	54 s 921 ms
01b02	4 mn 48 s 203 ms	
02b04	4 mn 53 s 916 ms	
04b08	4 mn 58 s 935 ms	
08b16	5 mn 2 s 762 ms	
16b32	5 mn 6 s 811 ms	
32b16	5 mn 14 s 155 ms	
16b08	5 mn 18 s 381 ms	
08b04	5 mn 22 s 740 ms	
04b02	5 mn 27 s 555 ms	
02b01	5 mn 31 s 940 ms	
06_005_GtA0_GeUg_01b32_in_Oktaven_Groupen_Rhyt_Ueberlappend_000	5 mn 42 s 559 ms	1 mn 34 s 503 ms
01b02	5 mn 43 s 248 ms	
02b04	5 mn 51 s 194 ms	
04b08	5 mn 58 s 255 ms	
08b16	6 mn 6 s 958 ms	
16b32	6 mn 19 s 417 ms	
32b16	6 mn 33 s 591 ms	
16b08	6 mn 47 s 492 ms	
08b04	6 mn 54 s 537 ms	
04b02	7 mn 0 s 932 ms	
02b01	7 mn 6 s 499 ms	
06_006_GtA0_GeUg_01b32_in_4er_Groupen_Rhyt_Ueberlappend	7 mn 17 s 61 ms	2 mn 1 s 731 ms
01b04	7 mn 17 s 713 ms	
04b08	7 mn 28 s 106 ms	
08b12	7 mn 37 s 315 ms	
12b16	7 mn 45 s 189 ms	
16b20	7 mn 53 s 162 ms	
20b24	7 mn 59 s 588 ms	
24b28	8 mn 7 s 569 ms	
28b32	8 mn 14 s 262 ms	
32b28	8 mn 22 s 636 ms	
28b24	8 mn 29 s 561 ms	
24b20	8 mn 35 s 725 ms	
20b16	8 mn 42 s 495 ms	
16b12	8 mn 49 s 240 ms	
12b08	8 mn 54 s 951 ms	
08b04	9 mn 1 s 348 ms	
04b01	9 mn 8 s 136 ms	
06_007_Ot_GtA0_Ug_01b32_32z01_4erGroupen_1er_Rhyt_Ueberlappend	9 mn 18 s 792 ms	1 mn 29 s 710 ms
Ot_Gt_A0_Ug_01b07	9 mn 18 s 888 ms	
Ot_Gt_A0_Ug_07b15	9 mn 29 s 871 ms	
Ot_Gt_A0_Ug_15b23	9 mn 38 s 221 ms	
Ot_Gt_A0_Ug_23b31	9 mn 46 s 121 ms	
OtGtA0_32z01z32	9 mn 54 s 318 ms	
OtGtA0_31b23	10 mn 12 s 859 ms	
OtGtA0_23b15	10 mn 21 s 302 ms	
OtGtA0_15b07	10 mn 27 s 930 ms	
OtGtA0_07b01	10 mn 35 s 321 ms	
06_008_Ot_GtA0_Ug_01b31z32z31b01_Fortlaufend_8erGroupenRhyt_8_8_1_8_8_Rhyth_000	10 mn 48 s 502 ms	41 s 518 ms
Ug_01b15	10 mn 49 s 129 ms	
Ug_17b31	11 mn 0 s 371 ms	
Ug_31b17	11 mn 11 s 596 ms	
Ug_15b01	11 mn 18 s 476 ms	
06_009_Ot_GtA0_Ug_Gleit_01gli33z31_31gli01_OberHochPassagen	11 mn 30 s 20 ms	1 mn 40 s 730 ms
06_010_Ot_GtA0_Ge_01b32_32b01_Aufw_Ueberlappend_Abw_Fortlaufend	13 mn 10 s 750 ms	1 mn 17 s 721 ms
GtA0_01	13 mn 10 s 925 ms	
GtA0_Ge_02b08	13 mn 15 s 796 ms	
GtA0_Ge_08b16	13 mn 24 s 792 ms	
GtA0_Ge_16b24	13 mn 33 s 59 ms	
GtA0_Ge_24b32	13 mn 41 s 404 ms	
GtA0_Ge_32b26	13 mn 50 s 343 ms	
GtA0_Ge_24b18	13 mn 56 s 230 ms	
GtA0_Ge_16b10	14 mn 3 s 188 ms	
GtA0_Ge_08b02	14 mn 8 s 295 ms	
GtA0_01	14 mn 19 s 669 ms	
RaLa_2023_05_B_OktaTeilungen_konstanteOktave_GtA0_01b32_A1bA5_SonderReihen_V82_END	14 mn 28 s 470 ms	