

27 aufeinander folgende Klänge á 18 Sekunden. Jeder Klang besteht aus 18 Sinus-Oszillatoren. Die Frequenzen beruhen auf *konkaven* und *konvexen* Kurven. Die Töne sind mit einer *Hanning Window Function* moduliert (cps = Frequenz / 100). Nach jeder Modulation wird die Raumposition neu berechnet

1	314.442	500.237	661.213	800.685	921.526	1026.224	1116.935	1195.529	1263.624	1322.623	1373.740	1418.029	1456.401	1489.648	1518.453	1543.410	1565.033	1583.768
2	193.578	285.346	375.340	463.593	550.141	635.015	718.248	799.871	879.917	958.415	1035.395	1110.886	1184.918	1257.519	1328.715	1398.535	1467.006	1534.152
3	355.695	569.223	747.538	896.448	1020.800	1124.646	1211.367	1283.786	1344.263	1394.767	1436.942	1472.162	1501.574	1526.136	1546.647	1563.776	1578.080	1590.025
4	356.260	570.153	748.684	897.699	1022.078	1125.893	1212.546	1284.872	1345.241	1395.629	1437.687	1472.791	1502.092	1526.549	1546.962	1564.000	1578.222	1590.092
5	106.673	114.900	125.042	137.545	152.959	171.961	195.387	224.267	259.869	303.760	357.868	424.573	506.806	608.183	733.161	887.233	1077.173	1311.331
6	227.912	348.442	462.016	569.035	669.878	764.900	854.438	938.809	1018.310	1093.223	1163.813	1230.328	1293.005	1352.064	1407.715	1460.154	1509.566	1556.127
7	388.171	622.028	811.806	965.815	1090.796	1192.221	1274.529	1341.323	1395.528	1439.516	1475.214	1504.183	1527.691	1546.769	1562.251	1574.815	1585.011	1593.285
8	222.842	339.234	449.516	554.008	653.014	746.822	835.705	919.922	999.717	1075.322	1146.959	1214.834	1279.146	1340.081	1397.817	1452.522	1504.355	1553.467
9	111.967	126.105	142.808	162.539	185.849	213.388	245.921	284.354	329.759	383.399	446.767	521.630	610.070	714.551	837.982	983.800	1156.067	1359.577
10	347.915	556.377	731.664	879.057	1002.993	1107.206	1194.835	1268.518	1330.476	1382.573	1426.380	1463.216	1494.189	1520.234	1542.133	1560.548	1576.032	1589.052
11	197.844	293.284	386.380	477.189	565.767	652.169	736.448	818.657	898.846	977.066	1053.364	1127.787	1200.383	1271.195	1340.267	1407.643	1473.363	1537.469
12	373.425	598.215	783.021	934.956	1059.866	1162.558	1246.984	1316.393	1373.456	1420.369	1458.938	1490.646	1516.715	1538.146	1555.766	1570.251	1582.160	1591.951
13	145.635	193.887	244.906	298.852	355.891	416.201	479.970	547.396	618.689	694.071	773.776	858.052	947.161	1041.380	1141.003	1246.339	1357.717	1475.481
14	105.107	111.523	119.583	129.708	142.427	158.405	178.477	203.692	235.367	275.158	325.144	387.937	466.819	565.912	690.395	846.773	1043.217	1289.994
15	254.329	395.835	525.582	644.549	753.631	853.649	945.357	1029.444	1106.545	1177.239	1242.059	1301.493	1355.989	1405.956	1451.772	1493.781	1532.299	1567.617
16	159.440	220.693	283.813	348.858	415.886	484.958	556.136	629.484	705.068	782.958	863.222	945.933	1031.166	1118.998	1209.508	1302.778	1398.892	1497.936
17	412.795	661.180	858.416	1015.038	1139.408	1238.168	1316.591	1378.865	1428.316	1467.584	1498.766	1523.526	1543.188	1558.801	1571.200	1581.045	1588.862	1595.070
18	121.144	145.041	172.051	202.580	237.084	276.083	320.162	369.981	426.290	489.933	561.865	643.167	735.058	838.918	956.306	1088.983	1238.942	1408.433
19	206.236	308.816	407.866	503.506	595.854	685.024	771.125	854.263	934.539	1012.052	1086.898	1159.167	1228.949	1296.329	1361.390	1424.212	1484.872	1543.444
20	120.224	143.164	169.185	198.700	232.180	270.156	313.233	362.095	417.519	480.387	551.699	632.588	724.341	828.417	946.470	1080.379	1232.273	1404.566
21	107.418	116.495	127.600	141.187	157.812	178.152	203.039	233.488	270.744	316.327	372.099	440.336	523.826	625.978	750.963	903.884	1090.986	1319.908
22	204.551	305.706	403.576	498.266	589.880	678.519	764.278	847.252	927.530	1005.201	1080.349	1153.055	1223.400	1291.460	1357.309	1421.020	1482.660	1542.299
23	155.437	212.964	272.660	334.607	398.889	465.594	534.815	606.645	681.183	758.532	838.797	922.087	1008.518	1098.208	1191.279	1287.859	1388.080	1492.079
24	261.207	408.019	541.721	663.484	774.374	875.361	967.330	1051.087	1127.364	1196.830	1260.093	1317.707	1370.176	1417.959	1461.476	1501.106	1537.198	1570.066
25	246.622	382.106	507.299	622.983	729.880	828.657	919.931	1004.272	1082.207	1154.222	1220.766	1282.257	1339.076	1391.580	1440.095	1484.925	1526.351	1564.629
26	180.552	260.923	341.115	421.126	500.958	580.612	660.086	739.383	818.502	897.443	976.207	1054.795	1133.207	1211.443	1289.504	1367.389	1445.100	1522.637
27	122.074	146.936	174.939	206.478	242.002	282.012	327.076	377.833	435.000	499.389	571.911	653.593	745.592	849.213	965.921	1097.372	1245.426	1412.181