
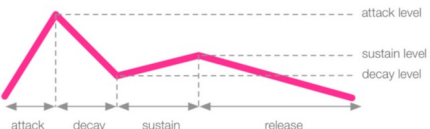
	<pre> 1 play 60 1 play :c4 2 sleep 1 2 sleep 1 3 play 62 3 play :d4 4 sleep 1 4 sleep 1 5 play 64 5 play :e4 1 play_pattern (ring 60,62,64) 1 doremi = (ring 60, 62, 64) 2 lengte = [0.5, 0.5, 1] 3 play_pattern_timed doremi, lengte </pre>
 <pre> 1 play 60 1 play :c4 2 play 64 2 play :e4 3 play 67 3 play :g4 1 play [:c4, :e4, :g4] 1 play_chord [:c4, :e4, :g4] 1 play chord(:C4, :major) </pre>	<pre> 1 use_synth :prophet 2 play 60, pan: -0.5, amp: 2, cutoff: 100 1 use_synth :blade 2 play 60, attack: 0.2, sustain: 1, release: 1 </pre>	 <pre> 1 play 60, attack: 0.1, 2 attack_level: 1, decay: 0.2, 3 decay_level: 0.3, sustain: 1, 4 sustain_level: 0.4, release: 0.5 </pre>
<pre> 1 #loop forever 1 #loop n times 2 loop do 2 4.times do 3 play 60 3 play 60 4 sleep 1 4 sleep 1 5 end 5 end 1 #loop n times 2 #met iterator 3 4.times do i 4 play 60 + i 5 sleep 1 6 end </pre>	<pre> 3 in_thread do 4 loop do 5 play 60 6 sleep 1 7 end 8 end 0 in_thread do 1 loop do 2 play 72 3 sleep 0.25 4 end 5 end </pre>	<pre> 1 use_bpm 120 2 3 in_thread do 4 loop do 5 sample :loop_amen, beat_stretch: 4 6 sleep 4 7 end 8 end 10 in_thread do 11 use_synth :chipbass 12 loop do 13 3.times do i 14 play 40 + i 15 sleep 1 16 end 17 play 41 18 sleep 0.5 19 play 40 20 sleep 0.5 21 end 22 end </pre>
<pre> 1 loop do 2 sample :loop_amen 3 sleep sample_duration :loop_amen 4 end 1 loop do 2 sample :loop_amen, beat_stretch: 2 3 sleep 2 4 end 1 loop do 2 sample :loop_amen, 3 onset: rrand_i(0,10), 4 rate: (ring -1,1).choose, 5 attack: 0.1, decay: 0.15 6 sleep 0.25 7 end </pre>	<pre> 1 use_bpm 90 2 3 live_loop :beat do 4 4.times do 5 sample :bd_haus, amp: 0.5 6 sleep 0.5 7 end 8 end 10 live_loop :syncedSample do 11 sync :beat #with sync there is no need for sleep 12 sample :drum_heavy_kick, amp: 2 13 end </pre>	<pre> 1 with_fx :flanger do 2 with_fx :slicer do 3 live_loop :beat do 4 sample :loop_compus, beat_stretch: 4 5 sleep 4 6 end 7 end 8 end </pre>
<pre> use_random_seed 123 4.times do play rrand_i(50,60) if one_in(3) sleep 0.5 end 1 noten = (ring 70, 55, 60, 66) 2 loop do 3 if one_in(4) 4 sample :drum_bass_hard 5 play noten.pick if dice(6) 6 else 7 sample :drum_bass_soft, rate: [1,1,-1].choose 8 play noten 9 sample :loop_amen, onset: rrand_i(0,10) 10 end 11 sleep 1 </pre>	<pre> 1 live_loop :midi_piano do 2 use_real_time #removes the lag between key press and sound 3 note, velocity = sync "/midi:launchkey_mini_midi:1:2:1/note_on" 4 synth :prophet, note: note, amp: velocity / 127.0 5 end 1 live_loop :midi_triggers do 2 use_real_time 3 note, velocity = sync "/midi:*10/note_on" 4 sample :ambi_choir if note == 36 5 sample :ambi_drone if note == 37 6 end </pre>	<pre> 1 define :playHabanera do repeats 2 notes = (ring :d, :r, :r, :a, :f5, :r, :a, :r) 3 repeats.times do 4 notes.size.times do 5 play notes.tick - 12 #oktaaf lager 6 sleep 0.25 7 end 8 end 9 end 10 11 playHabanera 2 </pre>