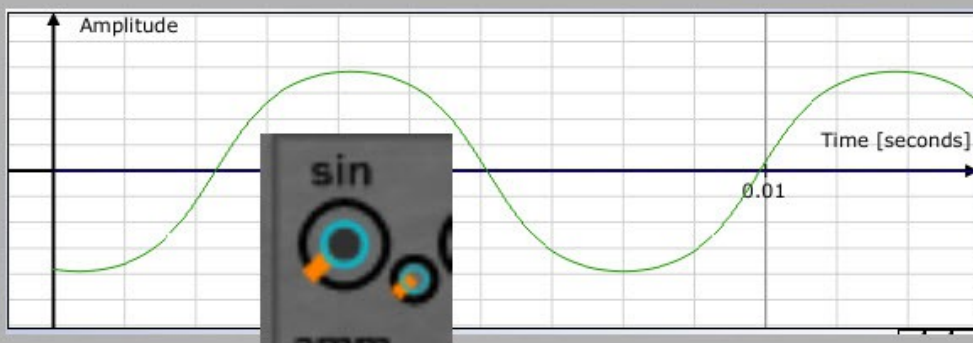
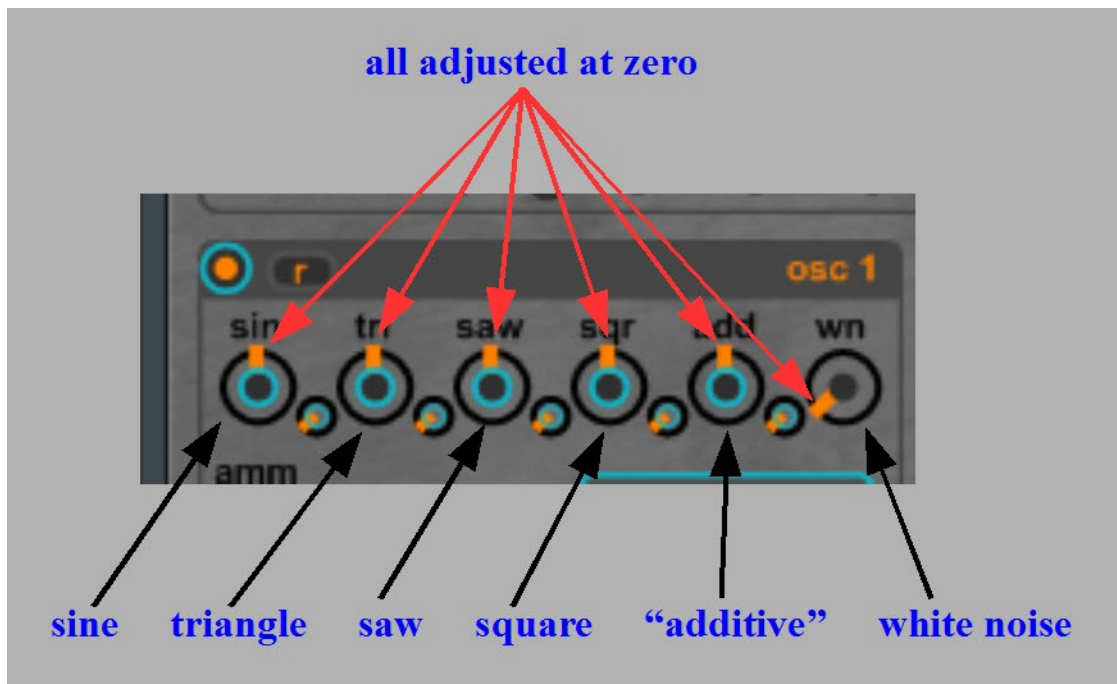


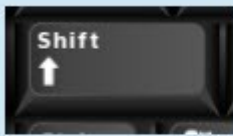
Graphs and Drafts of the Tutorial: Ommarunn Part 1: Overview





phase control

**adjusts
parameter's
value**



+

**increased
resolution**

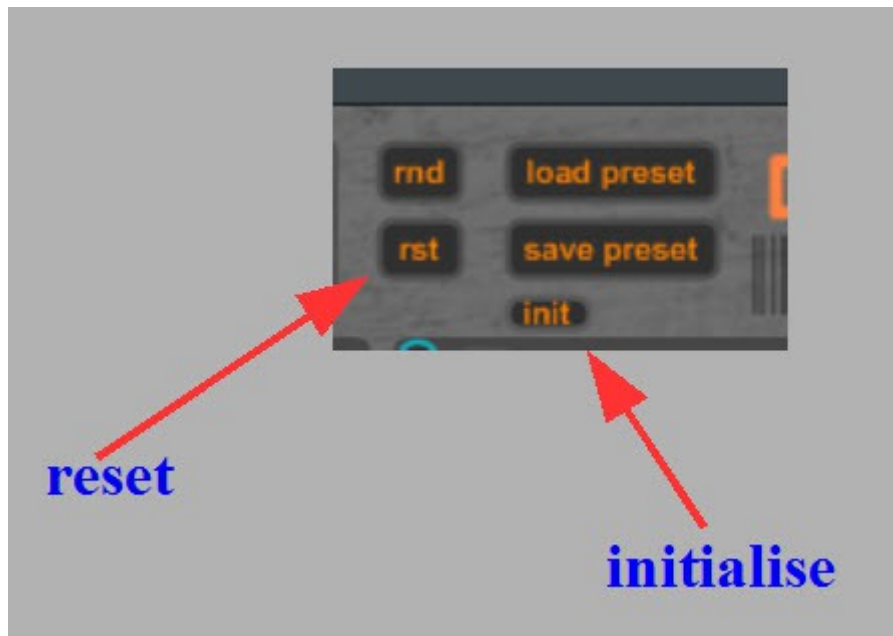
**excludes
parameter from /
includes
parameter in
randomisation**





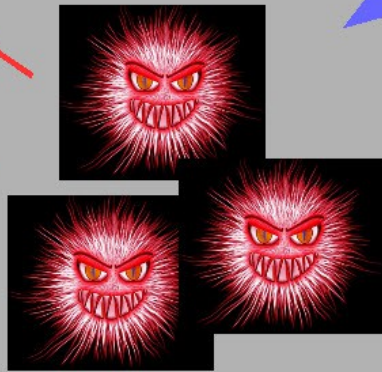
randomises only
the individual
parameter

+





parameter
i.e. cutoff frequency



modulators
i.e. LFO, LFO range etc.

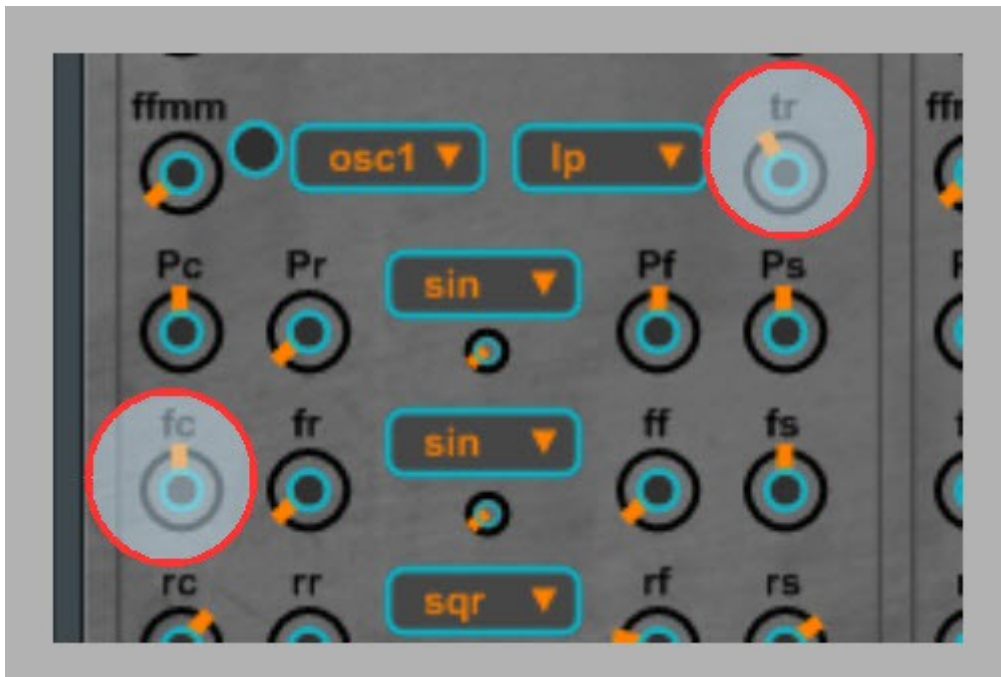
“... - center”

“... - range”



main parameter

modulator section



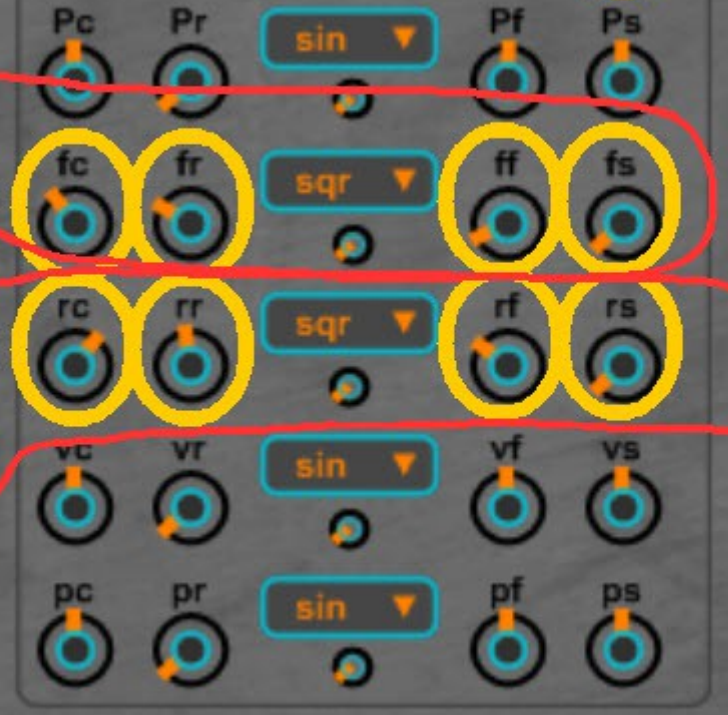
generators



filter cutoff



filter resonance





“gp” = global pitch
activates the tuning functions of the six oscillators



“gmm” = global modulation multiplier
activates amplitude-, phase- and frequency modulation of the six oscillators

Oscillator 1
("Carrier")

Oscillator 2
("Modulator")

