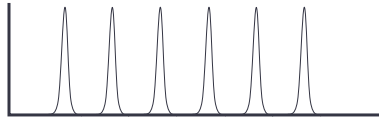


## Comb Filter

- Essentially a very short feedback delay
- Frequencies that are multiples of the delay are reinforced, so you get boost at harmonics:



- See Nyquist comb function