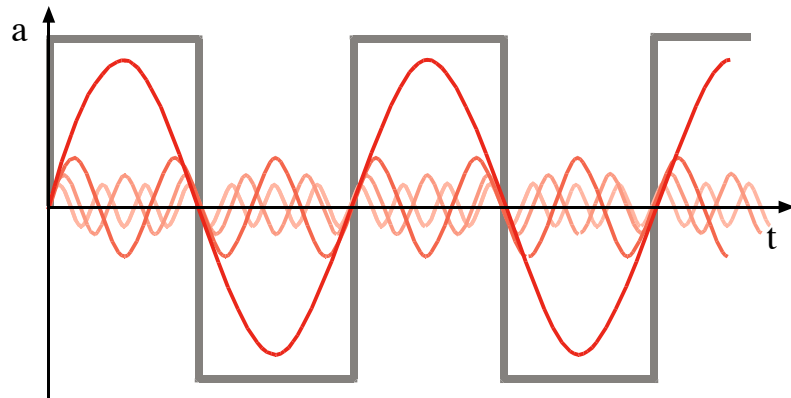
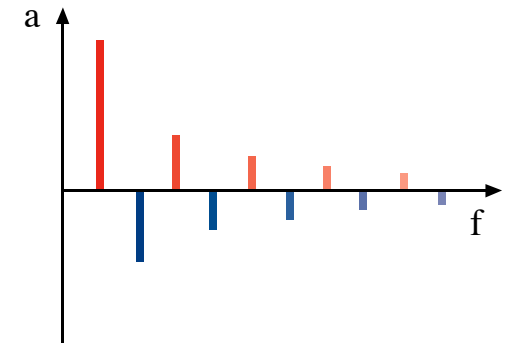


Sägezahnkurve

$$A(n) = (-1)^{(n-1)} A_1 n^{-1}$$

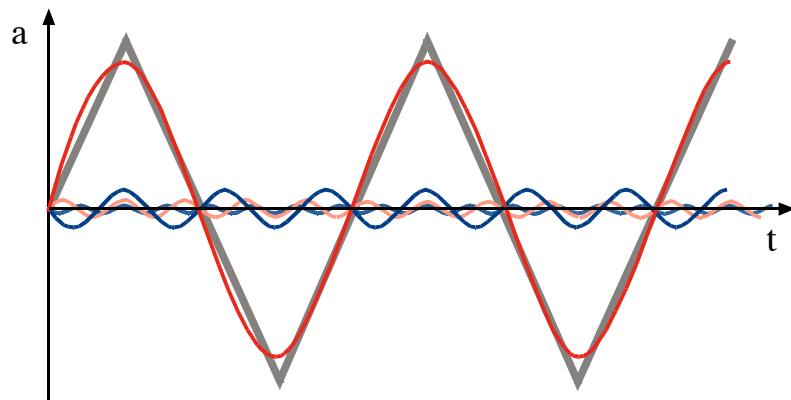
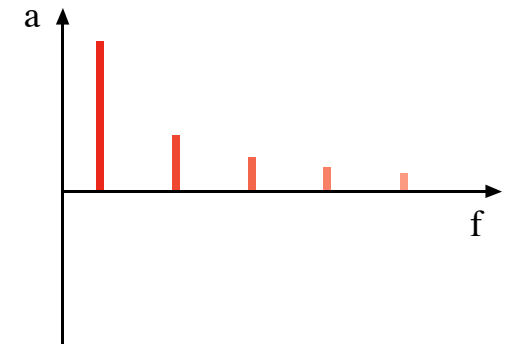
$$f(n) = f_1 n$$



Rechteckkurve

$$A(n) = (n \bmod 2) A_1 n^{-1}$$

$$f(n) = f_1 n$$



Dreieckkurve

$$A(n) = (-1)^{((n-1) \bmod 4)/2} (n \bmod 2) A_1 n^{-2}$$

$$f(n) = f_1 n$$

