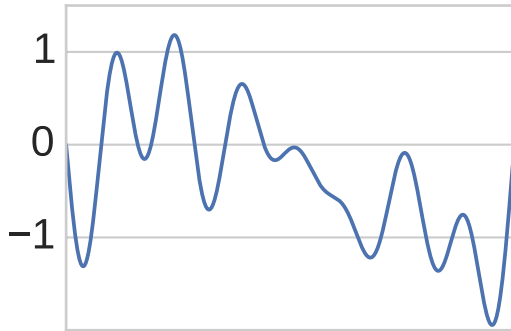
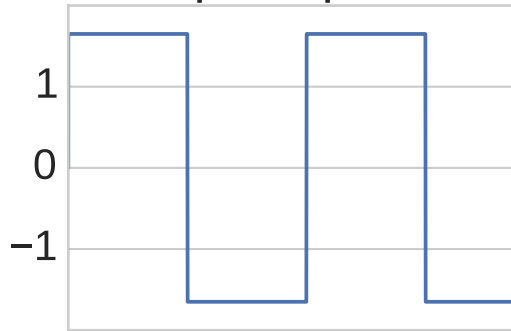


# Sinusoidal



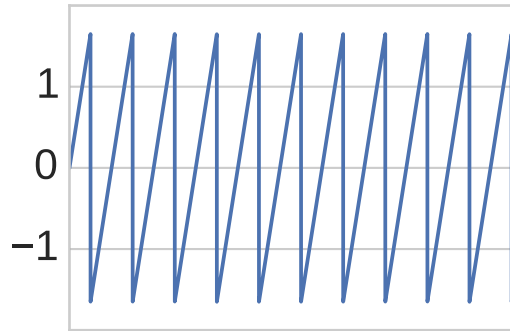
$$A \sum_i \sin(\lambda g_i t)$$

# Square/pulse



$$A g_0 \operatorname{sgn}(\sin(\lambda g_1 t))$$

# Sawtooth



$$x = t / (\lambda g_1) \\ 2A g_0 (x - \operatorname{floor}(0.5 + x))$$

# Triangle



$$|\operatorname{Sawtooth}(t, g)|$$