of sawtooth waves $y_{14}(t)$ and $y_{15}(t)$ against time t, with falling and rising 1.00 0.75 sawtooth wave $y_{14}(t)$, $y_{15}(t)$ 0.50 0.25 Functions plotted: sawtooth wave $y_{14}(t)$, falling ramp 0.00 sawtooth wave $y_{15}(t)$, rising ramp -0.25-0.50-0.75-1.000.0 0.5 1.0 1.5 2.5 3.0 3.5 2.0 time t