

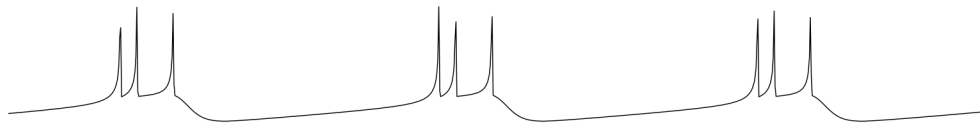
Jörg Lindenmaier

FIRING

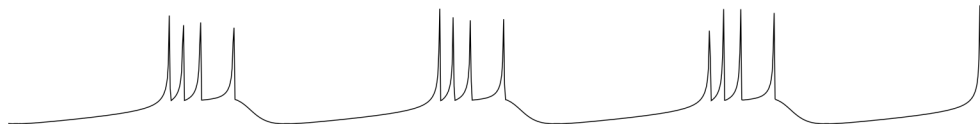
1:11

2-Channel audio

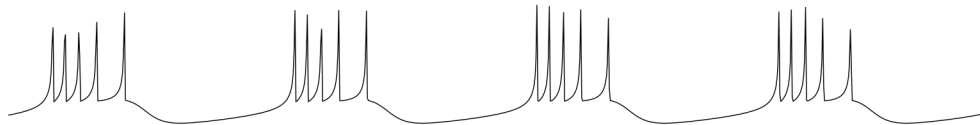
2025



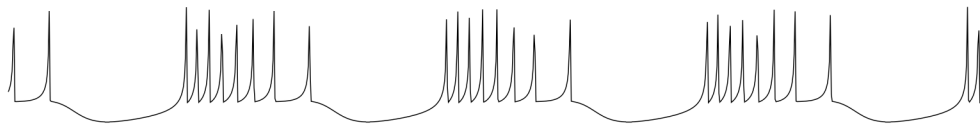
$I = 1.40$



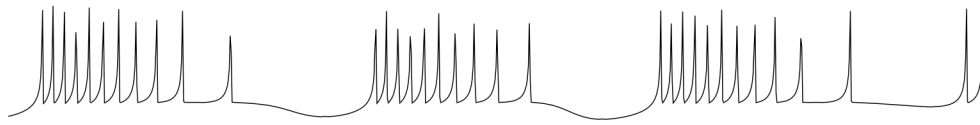
$I = 1.70$



$I = 2.05$



$I = 2.70$



$I = 3.10$

FIVE SECTIONS Á 10 SECONDS

WHITE NOISE

HIGH-PASS FILTER (1000 HZ)

HINDMARSH-ROSE MODEL (X = AMPLITUDE)

$$dx / dt = y + 3x^2 - x^3 - z + I$$

$$dy / dt = 1 - 5x^2 - y$$

$$dz / dt = -r [z - 4 (x + 8 / 5)]$$