

from connection Run a network. load ipputs (accumulate inputs), non-input-layer) - load inputs activate. - run. S - Sigmoid-net - Spiking-net - Hybrid-net transmit output to connections. for (timesteps) load inputs from connections. step (t) end transmit spikes hidden_neurons. for (timesteps) load inputs. step17) Transmit spikes tor (&c: out-conn) itle is NOT spiking transmit (rate) or (&c: oud_conn) output_negrous c → out_node== piki 10ad inputs Transmit spite end activate. transmit.





