

Classical network

Input vector	\vec{x}_1	\vec{x}_2	\vec{x}_3	\vec{x}_4	\vec{x}_5
	\Downarrow	\Downarrow	\Downarrow	\Downarrow	\Downarrow
Output vector	\vec{y}_1	\vec{y}_2	\vec{y}_3	\vec{y}_4	\vec{y}_5
Discrete time-step t	$t = 1$	$t = 2$	$t = 3$	$t = 4$	$t = 5$

Spiking network

Spike sample indices
(examples)

