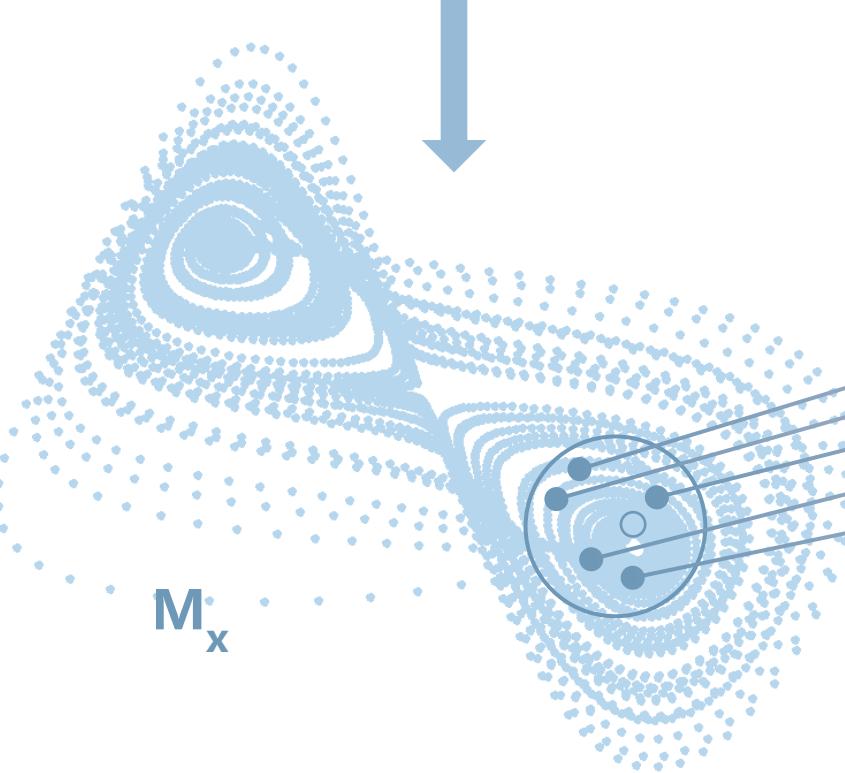
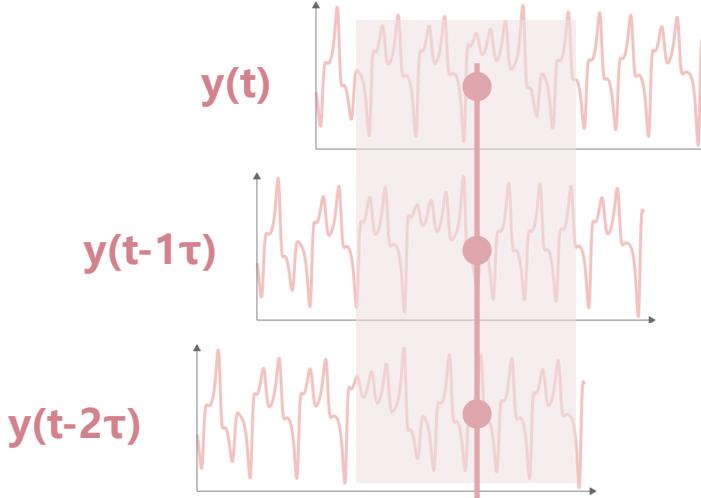
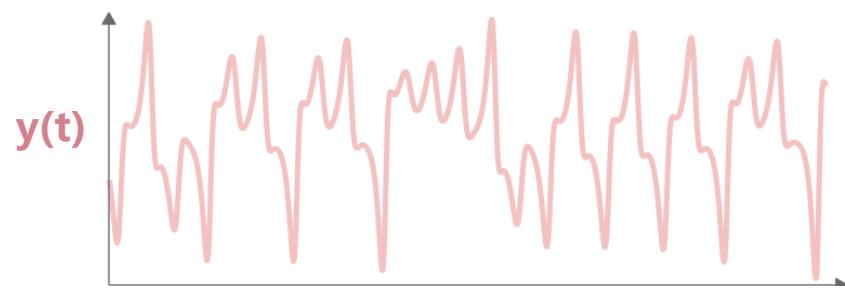


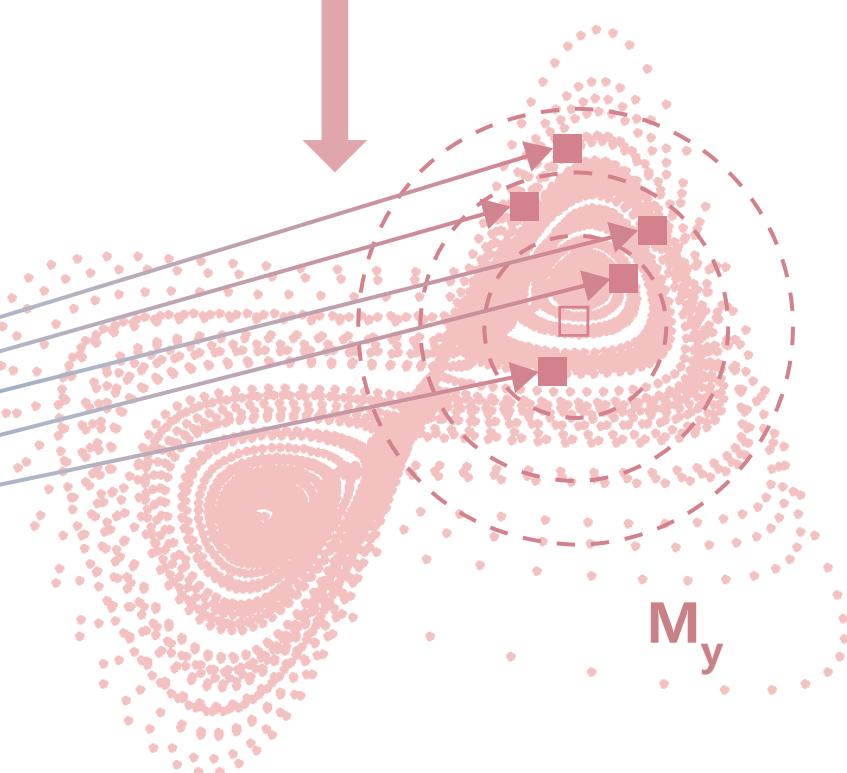
$$E_{x(t)} = [x(t), x(t-\tau), x(t-2\tau), \dots]$$



$M_x$



$$E_{y(t)} = [y(t), y(t-\tau), y(t-2\tau), \dots]$$



$M_y$