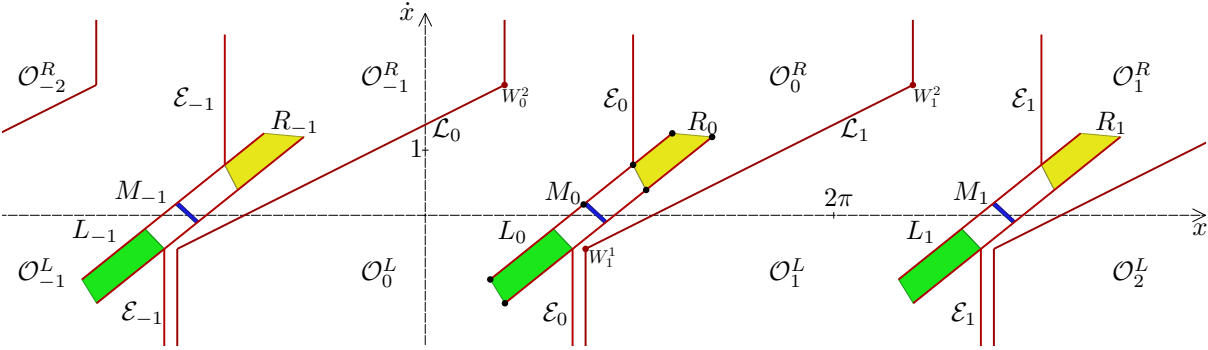
$\dot{x}$
$\mathcal{O}_{-2}^R$
$\mathcal{E}_{-1}$
$\mathcal{O}_{-1}^R$
W_0^2
R_{-1}
$\mathcal{L}_0$
1
M_{-1}
L_{-1}
$\mathcal{O}_{-1}^L$
$\mathcal{E}_{-1}$
$\mathcal{O}_0^L$
$\mathcal{E}_0$
$\mathcal{O}_0^R$
R_0
W_1^2
$\mathcal{L}_1$
M_0
2π
L_0
W_1^1
$\mathcal{O}_1^L$
$\mathcal{E}_0$
$\mathcal{E}_1$
$\mathcal{O}_1^R$
R_1
M_1
L_1
$\mathcal{O}_2^L$
$\mathcal{E}_1$
x