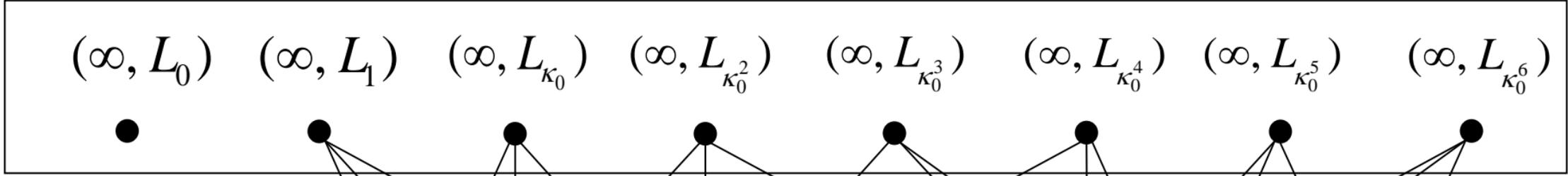


$\Omega(\infty)$ (∞, L_0) (∞, L_1) (∞, L_{κ_0}) $(\infty, L_{\kappa_0^2})$ $(\infty, L_{\kappa_0^3})$ $(\infty, L_{\kappa_0^4})$ $(\infty, L_{\kappa_0^5})$ $(\infty, L_{\kappa_0^6})$  $\Omega(\mathbf{0})$ $(\mathbf{0}, L_0^w)$ $(\mathbf{0}, L_1^w)$ $(\mathbf{0}, L_{\kappa_0}^w)$ $(\mathbf{0}, L_{\kappa_0^2}^w)$ $(\mathbf{0}, L_{\kappa_0^3}^w)$ $(\mathbf{0}, L_{\kappa_0^4}^w)$ $(\mathbf{0}, L_{\kappa_0^5}^w)$ $(\mathbf{0}, L_{\kappa_0^6}^w)$ 