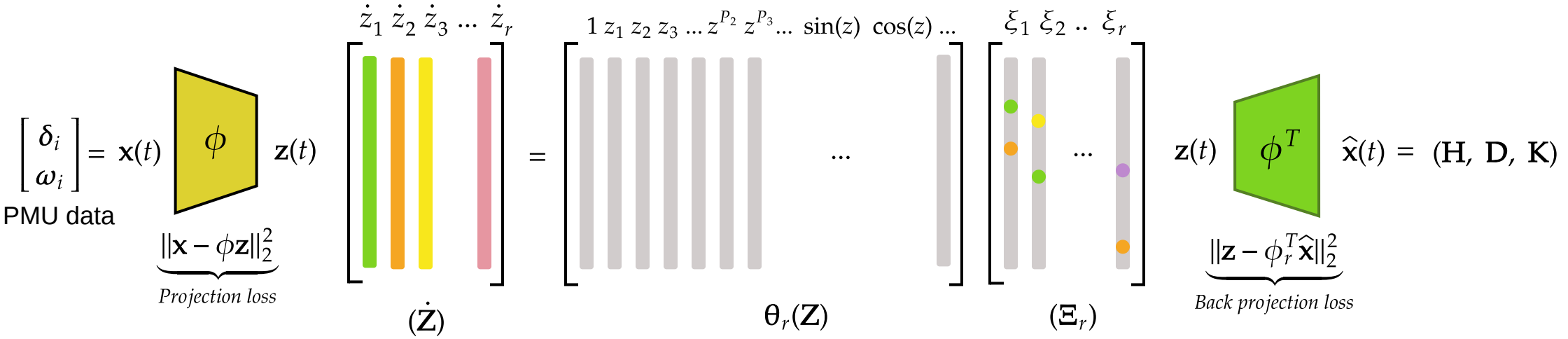

Swing Equation: $$2\frac{\mathbf{H}_i}{\omega_\mathbf{R}}\ddot{\delta} + \frac{\mathbf{D}_i}{\omega_R}\dot{\delta} = \mathbf{F}_i - \sum_{\substack{j=1 \\ i\neq j}}^{n} \mathbf{K}_{ij}\sin(\delta_i - \delta_j - \gamma_{ij})$$