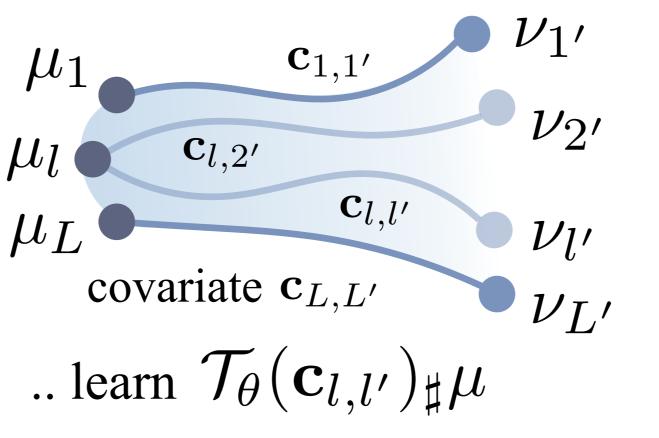
a. .. by scalar

e.g., time-course or dosage levels

target measures source measure
$$\nu_t$$
 ν_{t+1} ν_T μ ν_{t-1} ... learn $\mathcal{T}_{\theta}(t)_{\sharp}\mu$

... by covariate e.g., metadata or identifiers



e.g., perturbations or decisions action a_i combination a_{ij} .. learn $\mathcal{T}_{\theta}((a_i, a_i))_{\sharp}\mu$

.. by action