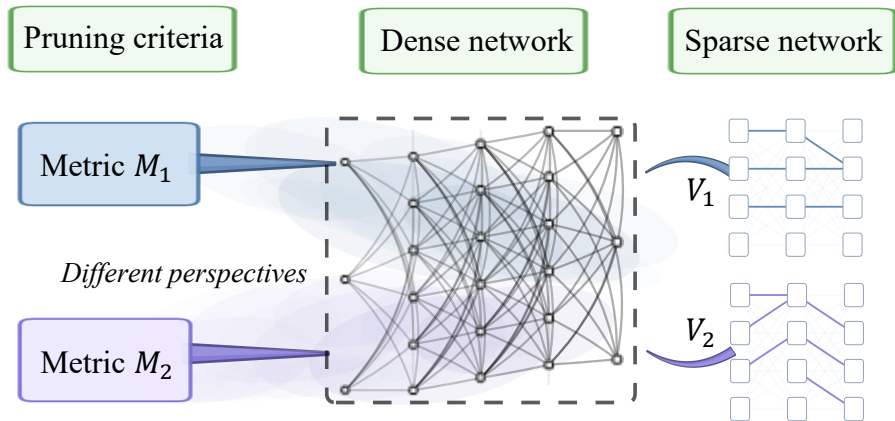


## A. Static pruning uses a limited viewpoint

Any single metric provides a partial view of parameter importance.



*Not 'wrong' pruning – just incomplete evidence from a single viewpoint*

## B. RL induces non-stationary data distributions

Data are generated by policy-environment interaction; evolve over time.

