

A Physical representation

Declare state and observer

Molecular distinctions, phase,
protonation and measurement



Remove additive gauges

Interaction component: $P_m F P_n$
Matched phase-by-variant table



Refine failed fibers

$q_0 \rightarrow q_1 \rightarrow q_2$
Explicit finite-slice witnesses

B Predictive representation

Identify equivalent models

1023 D10 subsets $\rightarrow$ 415 classes
262 within the capacity budget



Check all training domains

131 nested-safe reference classes
Rank preserved before scoring



Fit and assess within folds

Outer LOO / inner LOO
Algorithm-matched nulls