Table of Known Moves

(Content Agnostic Molecular Structures) (N=47)

.89 3/4

Reverse

Pigeonholing

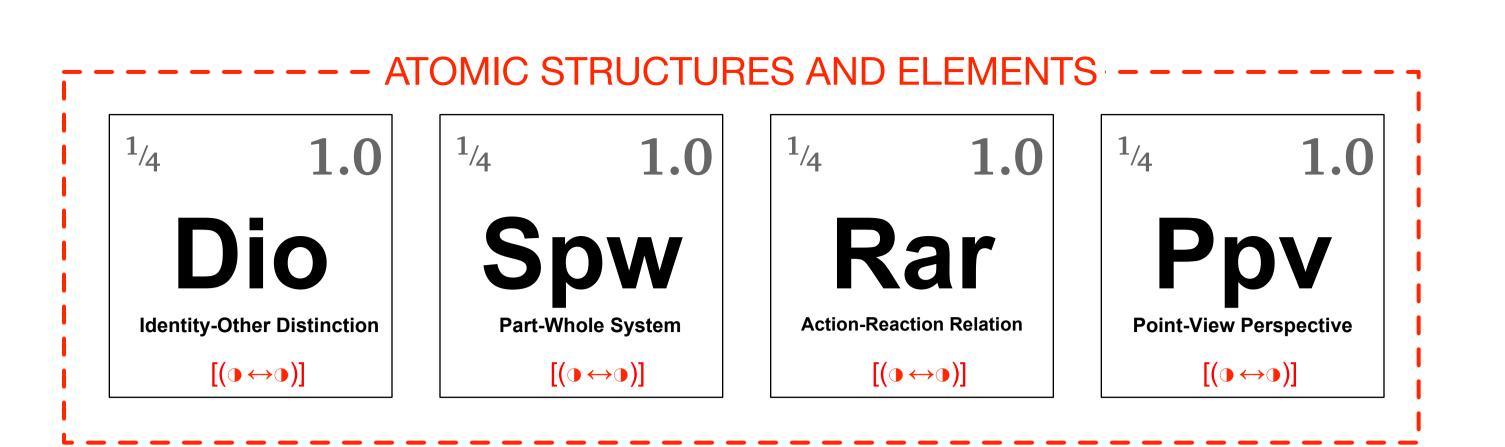
○ → (○(○)) → (○○(○))

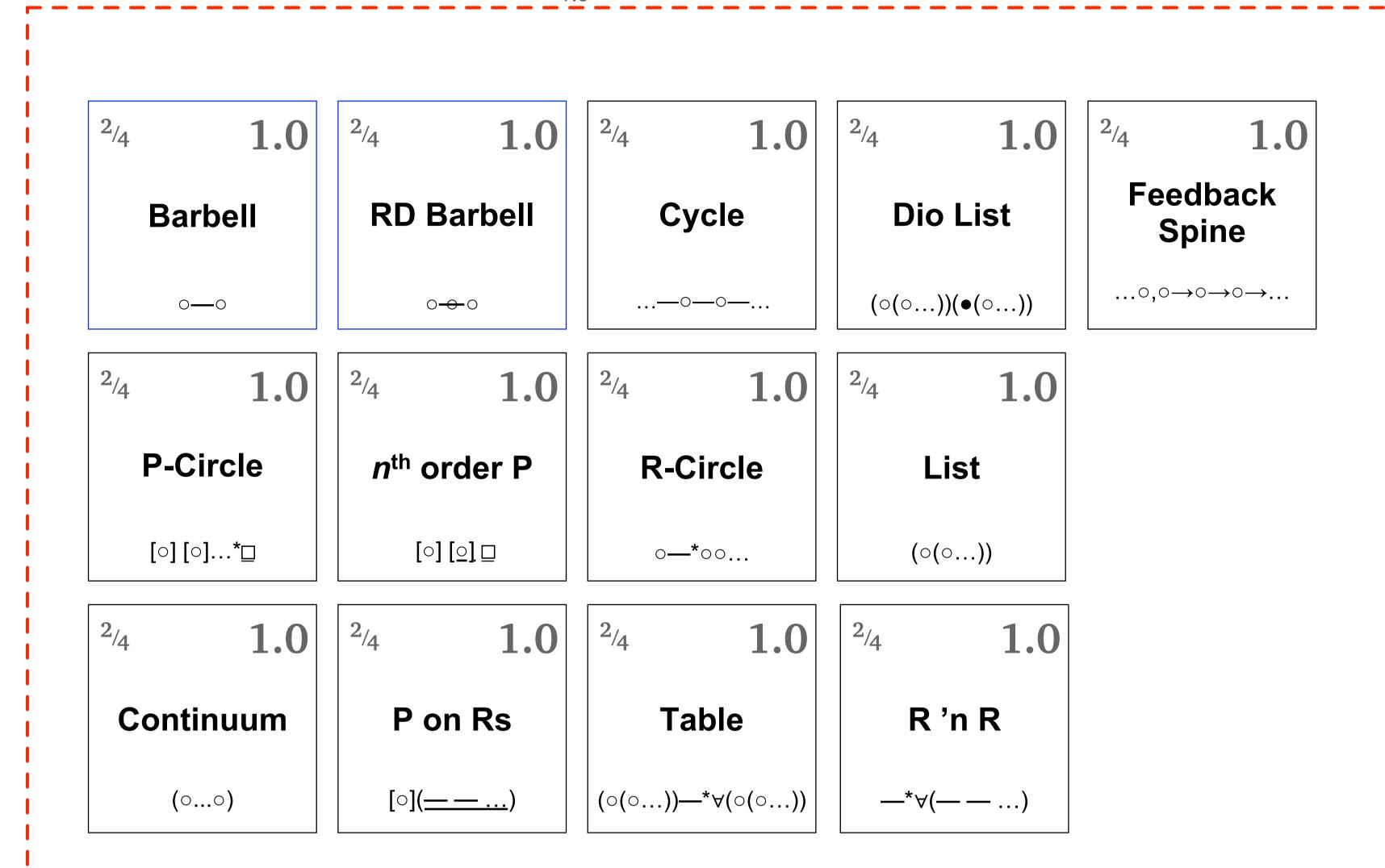
Commonality

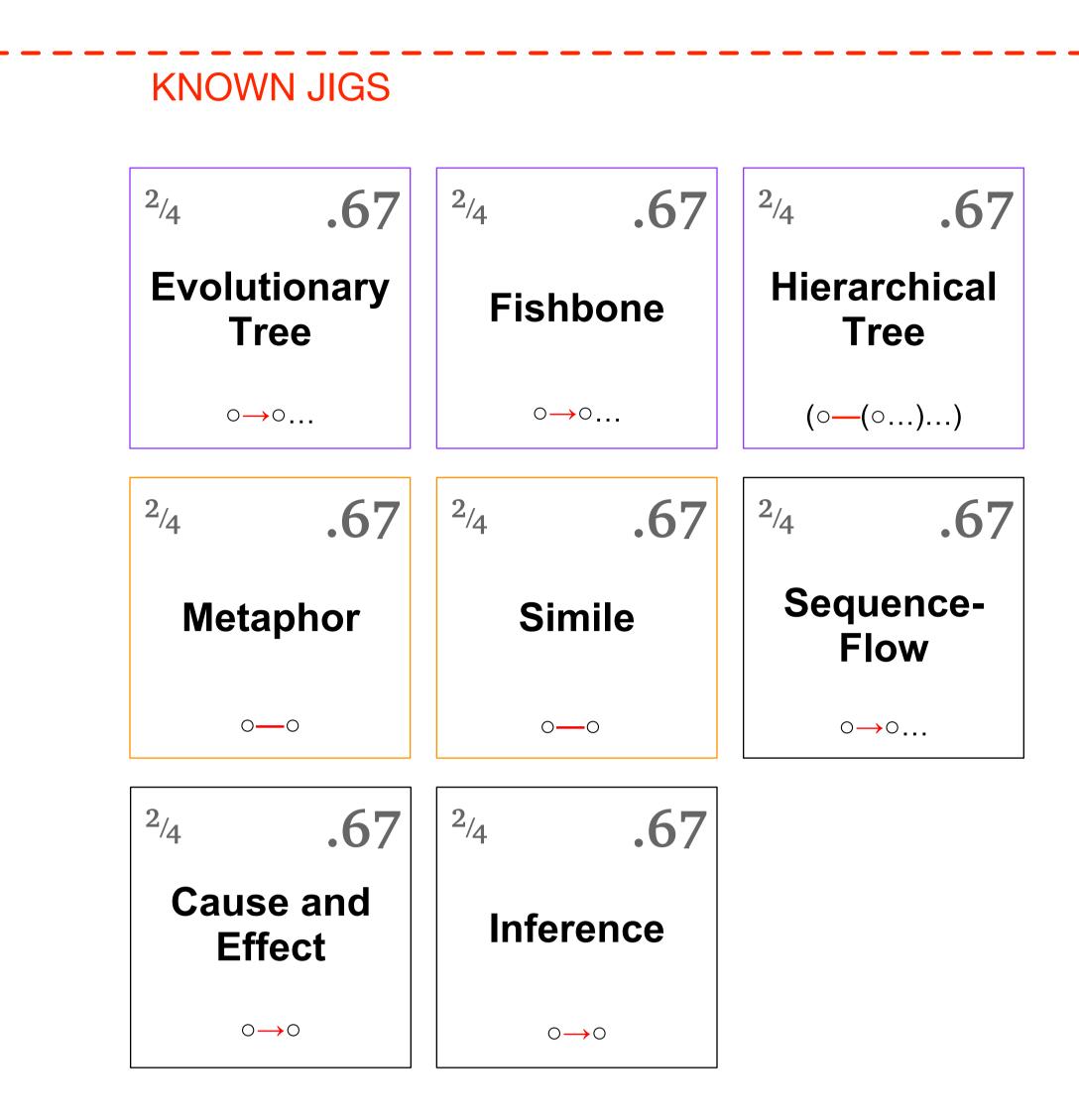
(○(○...))(○(○...)) → [○] (○(○...))(○(○...)) → (○((○)(○)))

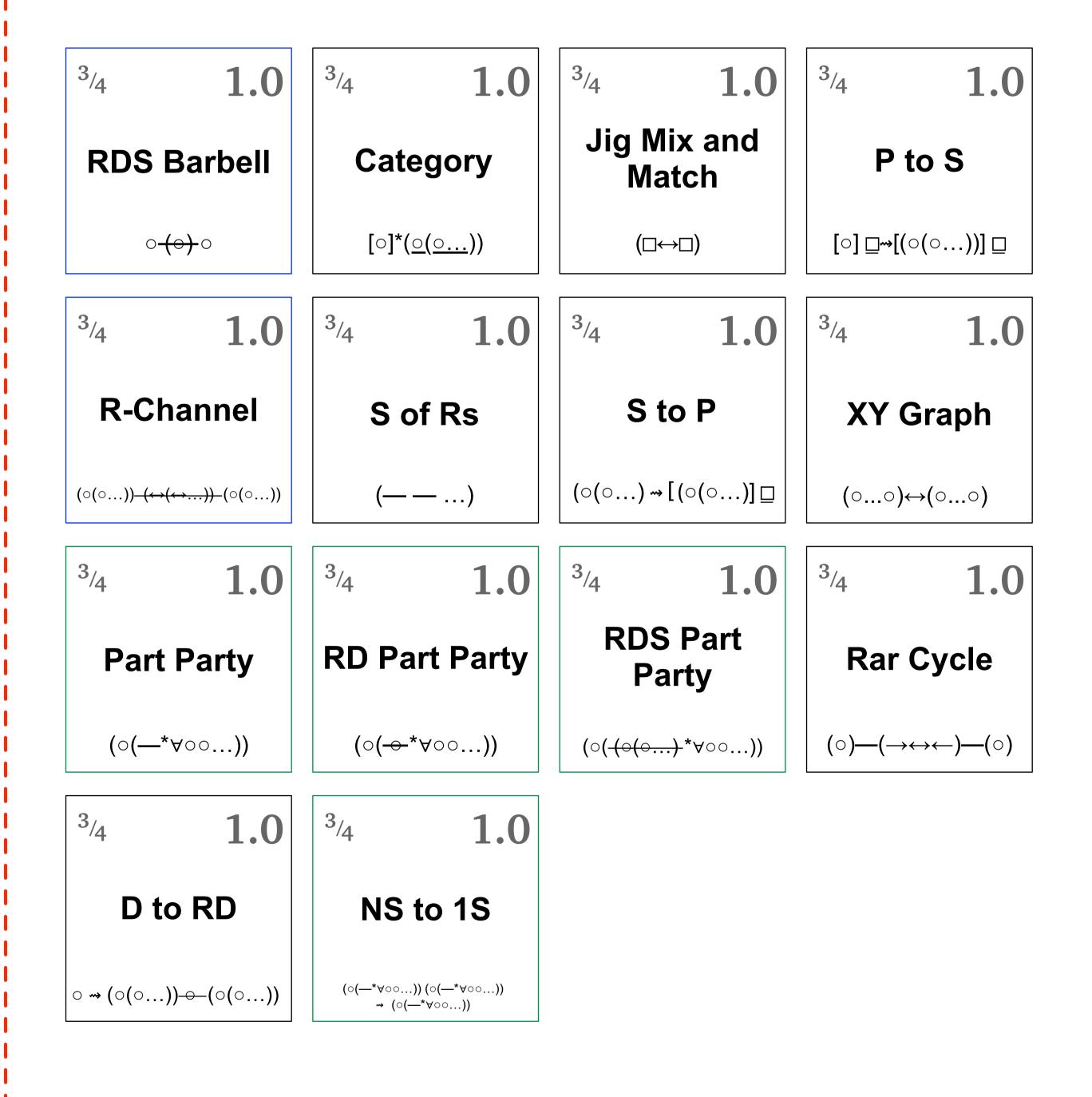
Analogy

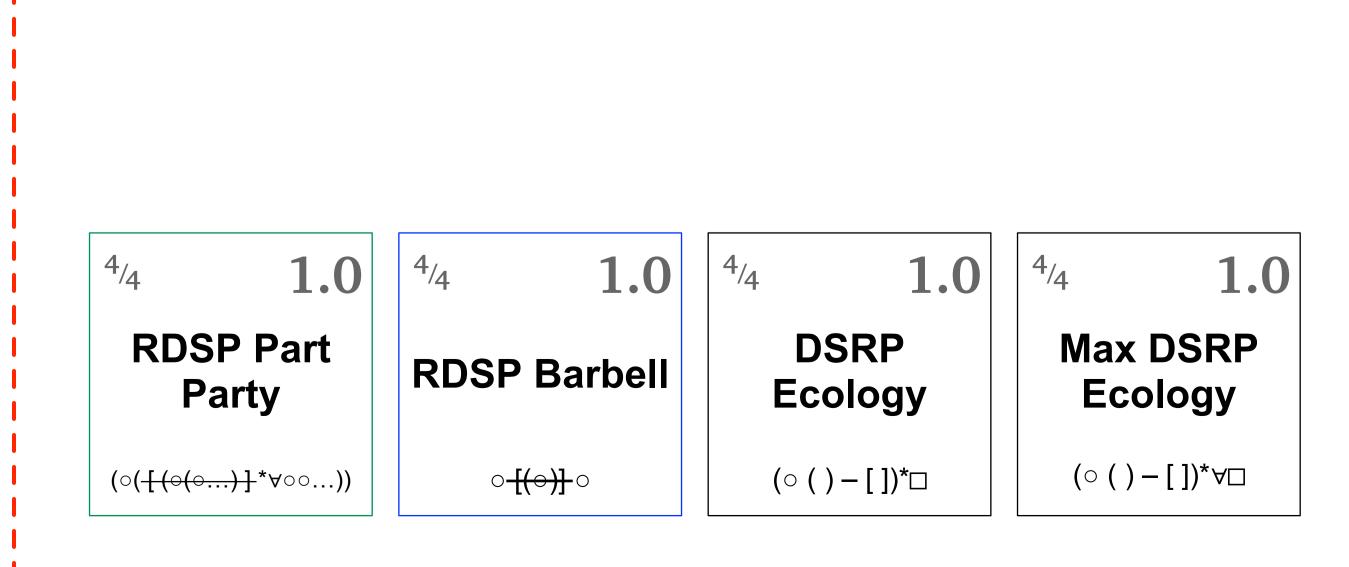
 $(\circ - \circ) - (\circ - \circ)$

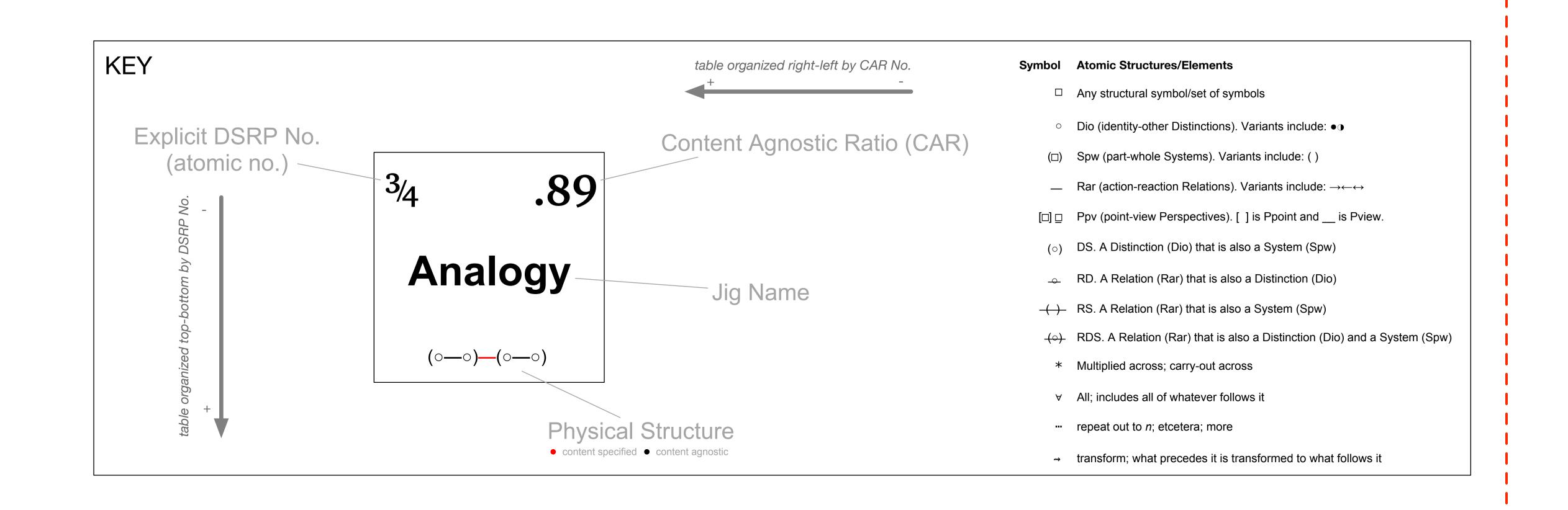












Cost

○**→**(○(○(○...))(•(○...)))

 $\circ \longleftrightarrow \circ$

 $\circ \longleftrightarrow \circ$

 $(\circ \longleftrightarrow \circ) \to \circ \dots$

Process

 $\circ \longrightarrow \longleftarrow \circ \dots$