

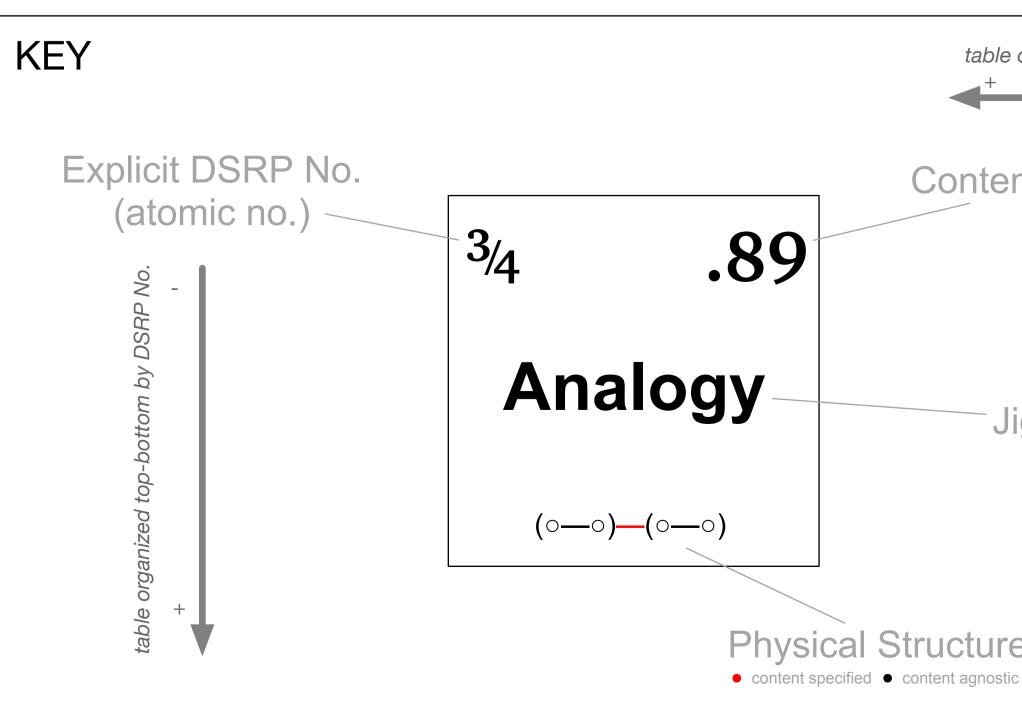
 $3_{/4}$ 

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## Table of Known Jigs (Content Agnostic Molecular Structures)

1.0	<sup>3</sup> / <sub>4</sub> .89	)	<sup>3</sup> /4	.89	9	<sup>3</sup> /4	.8	3
	Analogy			monality by P	/		verse onholin	g
))] 🗆	(०—०)—(०—०)		(०(० [0] <u>(०(०))</u>	))(○(○)) → <u>(○(○)</u> ) <b>→ (</b> ○((○)(○)	))	○ → (○(	○)) → (○ <del>-○(</del> ○))	
1.0								





e organized right-left by CAR No.	Symbol	Atomic Structures/Elements
_		Any structural symbol/set of symbols
$(0 \land D)$	0	Dio (identity-other Distinctions). Variants include: ••
nt Agnostic Ratio (CAR)	(□)	Spw (part-whole Systems). Variants include: ()
	_	Rar (action-reaction Relations). Variants include: $\rightarrow \leftarrow \leftrightarrow$
	[□] □	Ppv (point-view Perspectives). [] is Ppoint and is Pview.
	(0)	DS. A Distinction (Dio) that is also a System (Spw)
ia Namo		RD. A Relation (Rar) that is also a Distinction (Dio)
ig Name	_(_)_	RS. A Relation (Rar) that is also a System (Spw)
	<del>.(0)</del>	RDS. A Relation (Rar) that is also a Distinction (Dio) and a System (Spw)
	*	Multiplied across; carry-out across
	A	All; includes all of whatever follows it
е		repeat out to <i>n</i> ; etcetera; more
C	~~>	transform; what precedes it is transformed to what follows it