

Table of Known Jigs

(Content Agnostic Molecular Structures)

(N=47)

ATOMIC STRUCTURES AND ELEMENTS

^{1/4} 1.0 Dio Identity-Other Distinction [(↔)]	^{1/4} 1.0 Spw Part-Whole System [(↔)]	^{1/4} 1.0 Rar Action-Reaction Relation [(↔)]	^{1/4} 1.0 Ppv Point-View Perspective [(↔)]
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KNOWN JIGS

^{2/4} 1.0 Barbell ○—○	^{2/4} 1.0 RD Barbell ○—○	^{2/4} 1.0 Cycle ...—○—○—...	^{2/4} 1.0 Dio List (○(○...))(○(○...))	^{2/4} 1.0 Feedback Spine ...○→○→○→○→...
^{2/4} 1.0 P-Circle [○][○]...□	^{2/4} 1.0 nth order P [○][○]□	^{2/4} 1.0 R-Circle ○—*○—...	^{2/4} 1.0 List (○(○...))	
^{2/4} 1.0 Continuum (○...○)	^{2/4} 1.0 P on Rs [○](=—)	^{2/4} 1.0 Table (○(○...))—*v(○(○...))	^{2/4} 1.0 R 'n R —*v(— ...)	

^{2/4} .67 Evolutionary Tree ○→○...	^{2/4} .67 Fishbone ○→○...	^{2/4} .67 Hierarchical Tree (○—(○...))...	^{2/4} .54 Bracket (○↔○)→○...	^{2/4} .50 Compare and Contrast ○↔○	^{2/4} .50 Dio Opportunity Cost ○→(○(○(○...)))(○(○...))	^{2/4} .50 Feedback Loop ○↔○	^{2/4} .50 Linear Feedback Process ○→○→○→○
^{2/4} .67 Metaphor ○—○	^{2/4} .67 Simile ○—○	^{2/4} .67 Sequence-Flow ○→○...					
^{2/4} .67 Cause and Effect ○→○	^{2/4} .67 Inference ○→○						

^{3/4} 1.0 RDS Barbell ○(↔)○	^{3/4} 1.0 Category [○]*(○(○...))	^{3/4} 1.0 Jig Mix and Match (□↔□)	^{3/4} 1.0 P to S [○]□→[(○(○...))]□
^{3/4} 1.0 R-Channel (○(○...))←(↔)→(○(○...))	^{3/4} 1.0 S of Rs (— ...)	^{3/4} 1.0 S to P (○(○...))→[(○(○...))]□	^{3/4} 1.0 XY Graph (○...○)↔(○...○)
^{3/4} 1.0 Part Party (○(—*v○...))	^{3/4} 1.0 RD Part Party (○(↔*v○...))	^{3/4} 1.0 RDS Part Party (○(↔(↔)→*v○...))	^{3/4} 1.0 Rar Cycle (○)→(↔)→(○)
^{3/4} 1.0 D to RD ○→(○(○...))↔(○(○...))	^{3/4} 1.0 NS to 1S (○(—*v○...))↔(○(—*v○...))		

^{3/4} .89 Analogy (○—○)→(○—○)	^{3/4} .89 Commonality by P $\frac{(○(○...))(○(○...))}{(○(○...))+(○(○...))} \rightarrow (○(○...))$	^{3/4} .83 Reverse Pigeonholing ○→(○(○))→(○(○))
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^{4/4} 1.0 RDSP Part Party (○(↔(↔)→)*v○...))	^{4/4} 1.0 RDSP Barbell ○(↔)○	^{4/4} 1.0 DSRP Ecology (○()-[])*v□	^{4/4} 1.0 Max DSRP Ecology (○()-[])*v□
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KEY

Explicit DSRP No. (atomic no.)

Content Agnostic Ratio (CAR)

Jig Name

Physical Structure

table organized top-bottom by DSRP No.

table organized right-left by CAR No.

Symbol Atomic Structures/Elements

- Any structural symbol/set of symbols
- Dio (identity-other Distinctions). Variants include: ●
- Spw (part-whole Systems). Variants include: ()
- Rar (action-reaction Relations). Variants include: ↔
- [] Ppv (point-view Perspectives). [] is Ppoint and _ is Pview.
- () DS. A Distinction (Dio) that is also a System (Spw)
- ↔ RD. A Relation (Rar) that is also a Distinction (Dio)
- ↔ RS. A Relation (Rar) that is also a System (Spw)
- ↔ RDS. A Relation (Rar) that is also a Distinction (Dio) and a System (Spw)
- * Multiplied across; carry-out across
- v All; includes all of whatever follows it
- repeat out to n; etcetera; more
- transform; what precedes it is transformed to what follows it