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### Periodic Table of Arguments 2.5

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# PERIODIC TABLE OF ARGUMENTS

$\beta$  subject

1

predicate

$\alpha$

1

<b>Cmp</b> from comparison	<b>Pa</b> from parallel	<b>An</b> from analogy	<b>Mi</b> <i>a minore</i>	<b>Ma</b> <i>a maiore</i>	<b>Cas</b> case to case	<b>Exa</b> from example	<b>G</b> from genus	<b>Sim</b> from similarity	<b>Crr</b> from correlation	<b>Ef</b> from effect	<b>Cau</b> from cause	<b>Sig</b> from sign	<b>Cr</b> from criterion	<b>St</b> from standard	<b>Ax</b> axiologic argument	<b>De</b> deontic argument	<b>Ev</b> from evaluation
PP	PV	PF	VP	VV	VF	FP	FV	FF	FF	FV	FP	VF	VV	VP	PF	PV	PP
	<b>Cns</b> from consistency	<b>O</b> from opposites	<b>T</b> from tradition	<b>Di</b> from disjunctives	<b>Pe</b> <i>petitio principii</i>								<b>Au</b> from authority	<b>U</b> from utility	<b>Ba</b> <i>ad baculum</i>	<b>Ch</b> from character	<b>Em</b> from emotion
													<b>Po</b> <i>ad populum</i>	<b>Be</b> from beauty	<b>Car</b> <i>ad carotam</i>	<b>H</b> <i>ad hominem</i>	
													<b>Cmm</b> from commitment			<b>Eth</b> ethotic argument	

2

$\gamma$  subject

VERSION 2.5

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predicate

2

$\delta$

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