

MORAL ALIGNMENT

1. Definitions

1.1 Axis:

- **Impulse:** Personal tendency towards a category of act.
- **Structure:** Type of response/action to **tendency**.

1.2 Impulses:

- **Good:** Tendency to filter decisions based on inner believed **good** values.
- **Evil:** Tendency to filter decisions based on personally believed **evil** values.
- **Neutral:** **Not** having any feeling of good or evil, putting **survival & situation diffusion** above.

1.3 Structure:

- **Lawful:** Tendency for **sticking to rules/laws** of a system in response to **impulse**.
- **Chaotic:** Tendency to deliberately **break rules/laws** of a system in response to **impulse**.
- **Neutral:** **Not** having any feeling towards or against laws/rules, thus responding to **impulse** with most efficient option.

2. Facts & Myth Busters

- Understanding of objective truth and reality doesn't make someone naturally **neutral**, but inner tendency does.
- Both the axis are result of **inner tendency** or **feeling**, not visible actions.
- Clashes among one or both same axis are expected for perceived difference in values.
- Being aligned with **neutrality** on any or both axis doesn't equate to stable behavior.
- While everyone has some of the each tendency, one dominates and controls the individual.
- By doing something that doesn't align with inner tendency on any axis, it produces a feeling of unease in any form.
- **Evil** impulse doesn't only mean making effort to cause trouble for others, but could also be to pursue or respond to something unnecessary, costing others negatively, over survival (**neutral**).
- Taking hard decisions can pervade the basis of moral alignment.

3. Grid Of Combinations

3.1 Combinations:

Impulse/ Structure	Good	Neutral	Evil
Lawful	Lawful Good	Lawful Neutral	Lawful Evil
Neutral	Neutral Good	True Neutral	Neutral Evil
Chaotic	Chaotic Good	Chaotic Neutral	Chaotic Evil

3.2 Mental Processing:

Impulse/ Structure	Good	Neutral	Evil
Lawful	When faced with choices under favorable conditions, chooses what seems to align the most with perceived good values by strictly adhering to rules/laws of a system.	When faced with choices under favorable conditions, chooses what seems best to survive in the given situation or settle it , but by strictly adhering to rules/laws of a system.	When faced with choices under favorable conditions, chooses what seems to align the most with perceived evil values by strictly adhering to rules/laws of a system.
Neutral	When faced with choices under favorable conditions, chooses what seems to align the most with perceived good values by choosing the most optimal option for responding to impulse.	When faced with choices under favorable conditions, chooses what seems best to survive in the given situation or settle it , but by choosing the most optimal option for responding to impulse.	When faced with choices under favorable conditions, chooses what seems to align the most with perceived evil values by choosing the most optimal option for responding to impulse.
Chaotic	When faced with choices under favorable conditions, chooses what seems to align the most with perceived good values by deliberately breaking rules/laws of a system.	When faced with choices under favorable conditions, chooses what seems best to survive in the given situation or settle it , but by deliberately breaking rules/laws of a system.	When faced with choices under favorable conditions, chooses what seems to align the most with perceived evil values by deliberately breaking rules/laws of a system.

4. Procedure (v1.0.0)

1. Understand about the axis and terms from ***section 1 and 2**.
2. From the **section 1.2**, rate yourself for each **impulse** on a scale of [1, 5].
3. From the **section 1.3**, rate yourself for each **structure** on a scale of [1, 5].

4. Multiply the results from **step 1 & 2** to make the 3×3 grid.
5. Choose the combination with highest score.
6. Confirm the result by reading same combination from **section 3.2**.

NOTE:

One can check the strength of alignment by seeing what percentage each combination makes up among all.
