The background features a faint, golden silhouette of a person with their arms raised in a gesture of freedom or triumph. In the lower right, there is a faint silhouette of a scale of justice. The overall color palette is a gradient of teal and green.

THE LAW OF FREEDOM PART 2: CODE AND CONSCIOUSNESS

by Kris Nelson

[EvolveConsciousness.org](https://evolveconsciousness.org)

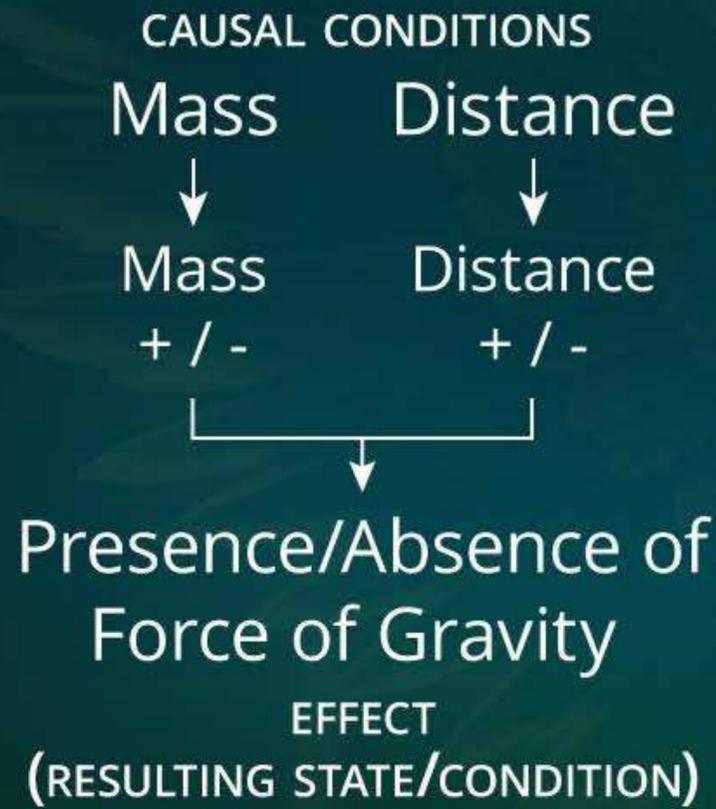
Truth is Love. Love is Truth. Truth unites. Lies divide. Embrace Truth. Care for Truth.



THE LAW OF FREEDOM
AND THE LAW OF GRAVITY

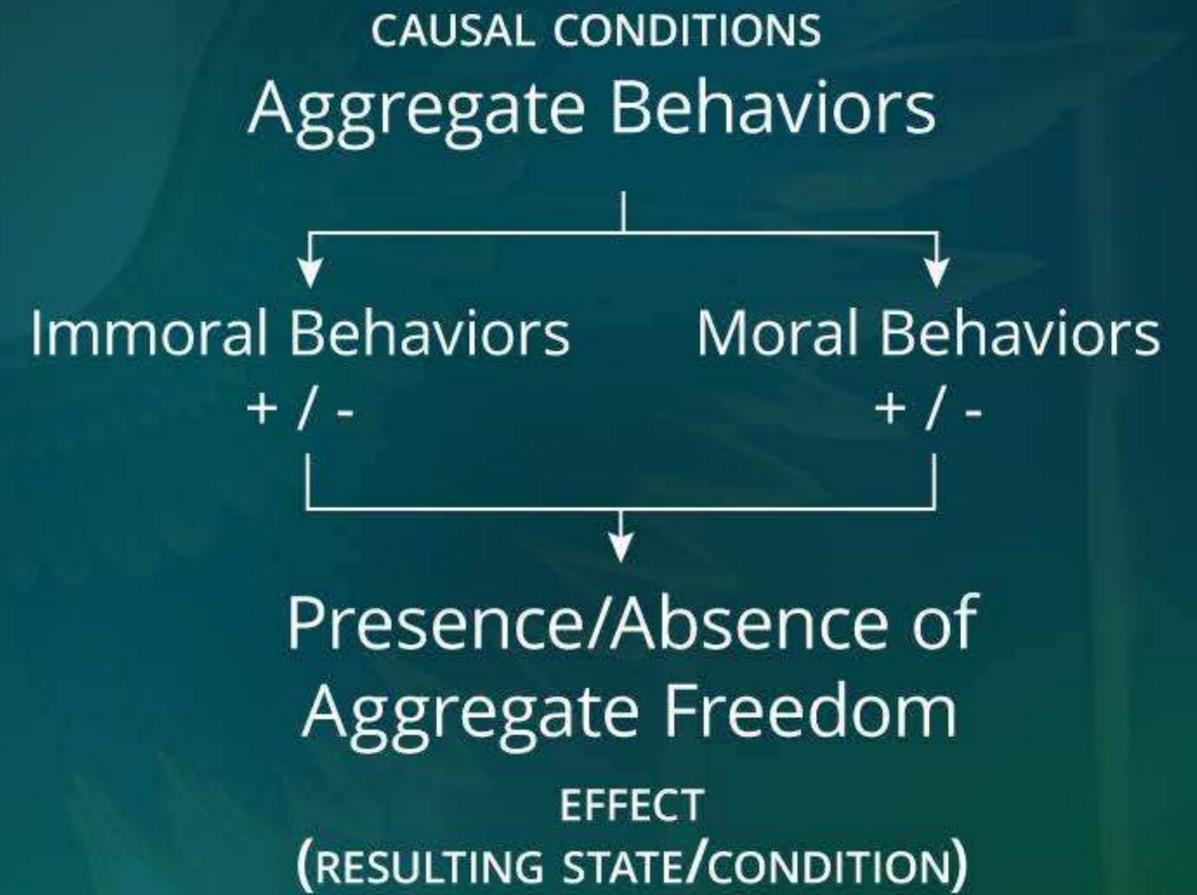
LAW OF GRAVITY

$(F \propto m_1 m_2 / r^2)$



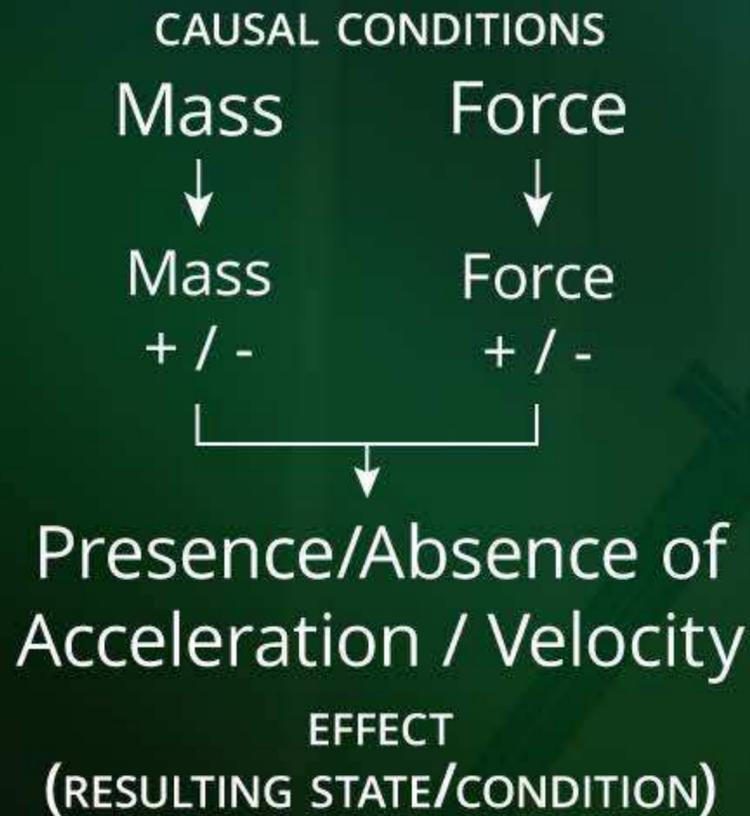
LAW OF FREEDOM

$(\Sigma F \propto \Sigma M)$



NEWTON'S 1ST LAW OF MOTION: INERTIA

$(F = MA)$



N-quantity of one or more conditions produce the same effect. The law describes the relationship and interaction between conditions (causes) and the result (effect). WHAT the conditions make happen, not WHY the conditions make it happen. The result is invariable under the given, same, certain conditions. The law is binding that way. The law is immutable, forever working that way.

LAW OF GRAVITY

$$F_g \propto m_1 m_2 / r^2$$

FORCE OF GRAVITY	MASS, DISTANCE
effect	cause
consequence	relationship, interaction physical variables
result condition/state	causal condition
governed by cause	control/govern effect

relationship, pattern, regularity
of X resulting in Y

LAW OF FREEDOM

$$\Sigma \text{Freedom} \propto \Sigma \text{Morality}$$

FREEDOM	HUMANITY'S BEHAVIORS
effect	cause
consequence	relationship, interaction physical variables
result condition/state	causal condition
governed by cause	control/govern effect

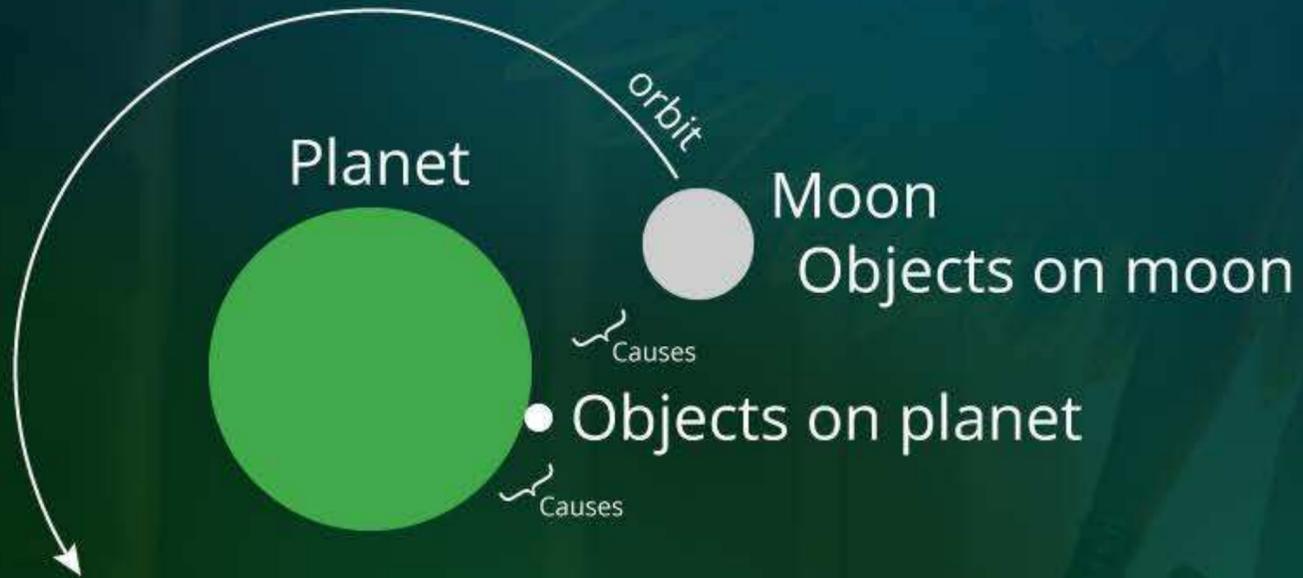
relationship, pattern, regularity
of X resulting in Y

Law describes/states what happens with initial conditions and the condition/state that emerges when those conditions are present; why the result happens, not why/how the initial conditions (mass and distance; behavior) are able to do that, just that they do that.

LAWS IN REALITY/EXISTENCE/UNIVERSE/CREATION

A law exists; isn't visible everywhere; expressed under certain conditions.
Laws describe what must happen under specific conditions.

LAW OF GRAVITY



Emergence of gravity, from the condition of mass.
The Law of Gravity exists, but only visibly expressed under certain conditions: the interaction of masses and their distance from each other.
Is the mass large enough to see the effect of gravity?
Smaller masses interacting have less gravity visibly expressed.

LAW OF FREEDOM

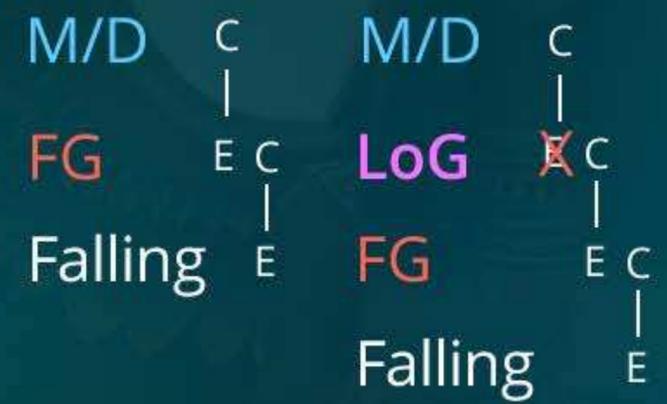


Emergence of freedom or slavery, from the condition of moral or immoral actions accepted/normalized.

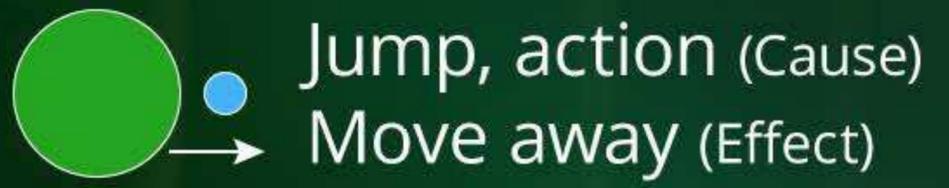
The Law of Freedom exists, but only becomes visibly expressed under certain conditions: the interaction of human behavior. Acceptance of immoral behavior to other humans creates a human world of immorality and enslavement. Freedom is the default state, until persistent immorality is accepted and creates enslavement for the individual or collective accepting it.

CAUSAL DYNAMICS OF MASS/DISTANCE, EMERGENCE OF FORCE OF GRAVITY

$$F \propto m_1 m_2 / r^2$$

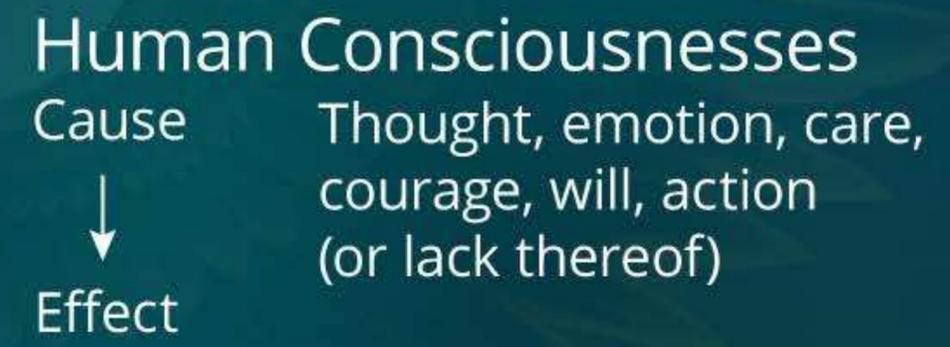


Masses and Distance

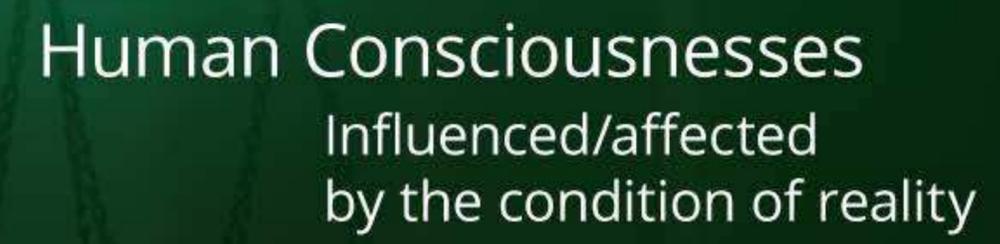
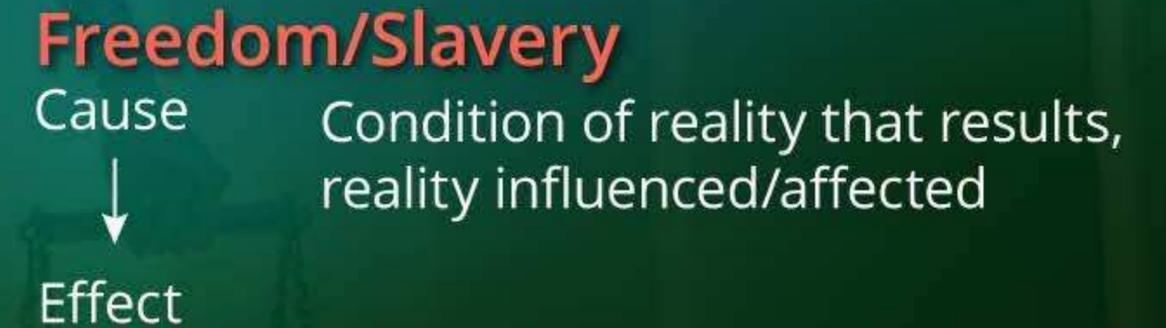
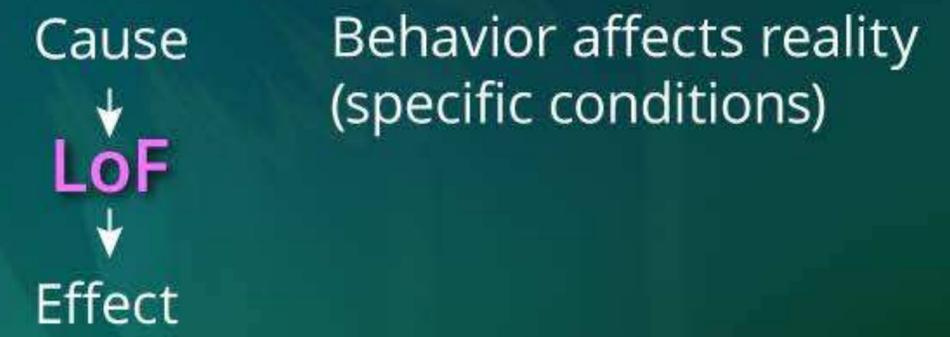


Law describes how X leads to Y; when X condition is present, then what you get is Y. Is the Law making effects happen?

CAUSAL DYNAMICS OF BEHAVIOR, EMERGENCE OF FREEDOM/SLAVERY



Aggregate Moral/Immoral Behavior



The LoF isn't controlling/making humans do immoral or moral behavior.

IS LAW A MIDDLEMAN?

DO LAWS UNDERLY THE INTERACTIONS?

Interactions of things are the initial causal conditions, without which the effect doesn't happen. Without mass and distance, there is no visible effect of gravity. Why does mass and distance do that, and not nothing instead?

Conditions present	→ result
mass	→ attraction of other masses (gravity)
mass	→ space-time curvature to attract other masses

Does mass, something in mass, law, or something else, produce the results? Does a law of gravity make gravity emerge into reality? Or does the relationship and interaction between mass and distance give rise to the emergence of the effect of gravity, whose interactions are merely described by the law of gravity? Without the **functionality or process inherent in nature** (referred to as law), the condition wouldn't produce the result all by itself. *Why* one thing leads to another is law. Law is a middleman between the initial conditions of relationships and interactions of things that lead to the resulting condition.

WHY?

IT JUST IS...

The fabric of space-time apparently “tells” matter how to move in relation to other matter (like being attracted). Matter tells space-time how to curve to affect relationships between matter. Why does matter do that? Law? Something within matter? Either way, why does that do that? It just does. Why does the law operate the way it does, and not some other way? It just does.

Quantum particles appear to be responsible for generating three of the four major forces in regular physics: the electromagnetic force, the strong nuclear force and the weak nuclear force. Gravitons are a hypothetical particle which would be responsible for the effect/force of gravity. Why do any of the quantum particles and their properties produce those results? **Underlying functionality** (law) would allow for those properties to affect matter, rather than not do what they do. That would be **how the universe functions**. *Why* things function the way they do is what laws of nature represent. We can go from mass and distance, to space-time curvature, to possible gravitons or something else, but there is always a WHY do those things even lead to the effect of gravity: law.



LAW AS CODE

CODE EXAMPLE

A SIMPLIFIED INPUT AND OUTPUT PROCESS

```
function processInput(input: Behavior) {  
  const { type } = input;  
  
  if (type === 'moral') {  
    return {  
      freedom: 1,  
      slavery: -1,  
    };  
  } else if (type === 'immoral') {  
    return {  
      freedom: -1,  
      slavery: 1,  
    };  
  }  
  return null;  
}
```

ARE LAWS LIKE A PROGRAM OR CODE?

PROCESSING INPUTS TO GET OUTPUTS

Are laws like a program or code? Do they take input, process those inputs, and then produce outputs? Looking at scientific laws, they represent a modeling of relationships or interactions:

Force of Gravity = Gravitational constant*((mass1*mass2)/(distance*distance))

Are laws just *representations* of the **dynamics** in reality that interact? Or are they also **things in themselves**, like the code of a program is something itself? The symbols in the equations describe **interactions** of things, and results that come about from those interactions, like gravity. But is that equation of law describing an actual thing in the universe, as some underlying fabric of the universe, like code in a program is underlying what a user sees, doing “work” to produce responses on the screen?

What creates the results in reality, in the output? Is it the interactions of things, the law that processes the input of interactions and without which there would be no output?

LAWS: PROCESSING ORDERS FROM THE UNIVERSE

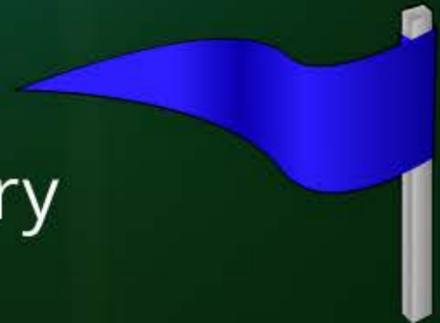
“WHAT WOULD YOU LIKE TO ORDER FROM THE MENU?”

If X, then Y. X leads to Y. Y doesn't happen without the condition of X being present. If the same conditions repeat, we get the same results. The **repetition** has **regularity**. Laws are like an unchanging condition (“code”) that leads to Y.

If the condition of mass is present, then gravity happens. We can observe the mass and the effect of gravity, but we can't observe the underlying “mechanics” of the law as “code”. Laws are like an **algorithm**, taking conditions as an input (often “visible”), processing and doing something with them (hidden), then returning something as an output or result (“visible”), like a program. The result of a specific effect of gravity is based on the presence of masses and their distance. **All laws aren't observable in themselves, they are hidden**, and can only be “seen” by the results that are created by certain conditions.

Mass/Distance (cause) →	LoG	→ (effect) Gravity
Behavior (cause) →	LoF	→ (effect) Freedom/Slavery
“visible” →	invisible/hidden →	“visible”

The end effect has two causes: the initial condition and the law/“code”.



LAW AS CODE

A CONVENIENT ANALOGY

In programming, the “code is law”, which operates as algorithms or instructions. Algorithms wait for input to do something. The **conditions** as input are a **primary cause**. The **processing** of the algorithm is a **secondary cause**, activated by the input, taking it in and producing specific results. If conditions, then results.

Law is *like* an algorithm of code, not that it literally *is* code. This simile is using knowledge and correspondence of something we understand — in this case computer program algorithms — in order to help us make sense of how reality functions. While we can see the code of a program, we don't with law (if it is code), **we only see the output that the algorithm/law produces**.

The function of the law or code is **immutable**, always working the same way given the same conditions. The algorithm is a ruleset or instructions to get expected results. We can change the code of a program and make it do different things (because we created it). We can't do that with laws. The code of an app is mutable, so it's not like a true law which never changes.

LAWS ARE THE ORIGINAL ALGORITHMS

CODE IS COPYING LAW

Laws are the natural algorithms, inherent. Code is an artificial algorithm, man-made. The first algorithms exist in the fabric of creation itself. We later made our own for solving problems/tasks. Reality and a program has functionality, operating by laws or code (algorithms) which are functions of reality. We can't see the "code" of those **laws (hidden, occulted)**, what makes up the **logic** of the complete steps of **instructions** or sets of rules (rulesets) for them to do what they do. With a program, the code is hidden to the user, but there is code that can be modified. Laws are truly **immutable**: they don't change.

Can it be demonstrated that law *IS* a program, not merely *LIKE* a program? No. We can't verify that there is actually code, or that we are in a computer program. We only have **similarity by analogy/correspondence** to something we do understand. Simile, metaphor, analogy or correspondence don't make one thing into the other thing. Likeness doesn't automatically equate to isness. There's a difference between like vs. is; analogy, metaphor vs. truth/reality.



LAW AND CONSCIOUSNESS

LAW, CODE AND CONSCIOUSNESS

PROCESSING INPUTS

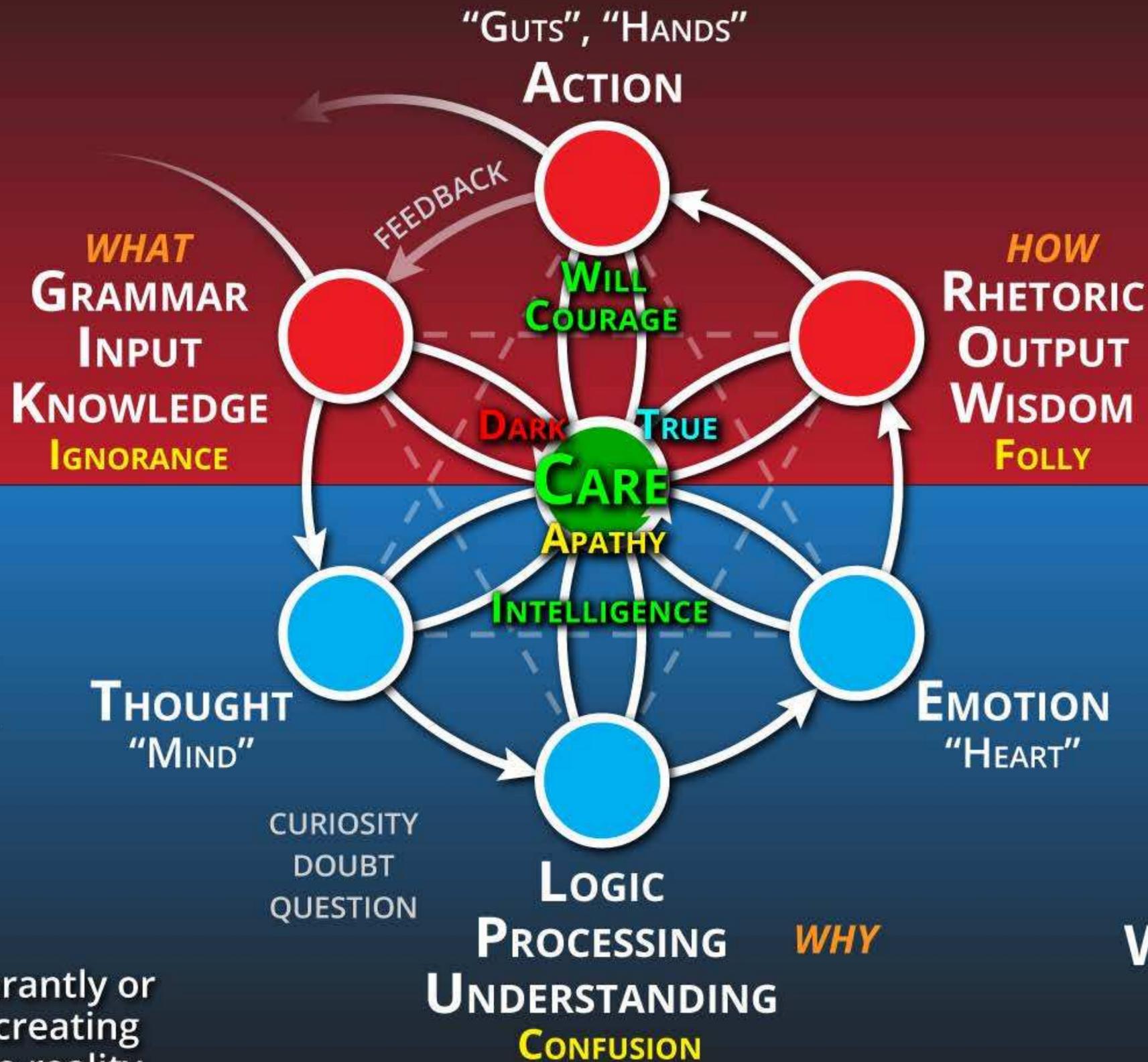
Processing occurs in consciousness/mind and code. But in consciousness, free will can be applied to create different outputs. Information can be processed and decisions made with our will to create subsequent actions. The functionality of reality gets reflected into “codified”, human-defined laws/principles to **describe** what is happening in reality. That core functionality of reality allows for everything that is possible to be possible.

Free will creates variability and randomness, amidst the deterministic dynamics in existence. Laws are invariable, with the same conditions always producing the same results. With consciousness, the same conditions don't always produce the same results, as we can choose different behavior to produce different results. E.g. there are physical laws for what can be done with a car, but we can choose at what speed we drive on the road. There isn't a law making it necessary to drive at a specific speed, but there are limits to how fast we can go in a car. **We (consciousness) choose the means to actualize our ends or goals.** Law doesn't make us do things, but the processes of reality (laws) permit what can be done.

EXISTENCE
WHAT IS GENERATED
ACTUALITY
"EFFECT"

GENERATING INTO REALITY
TRIVIUM AND TRINITY
EGG OF LIFE SYMBOLISM

DETERMINANT EXISTANTS
INFLUENCE CONSCIOUSNESS



CREATE EFFECT
AFFECT/INFLUENCE
EXTERNAL REALITY

REAP

EXPERIENCE EFFECTS
AFFECT/INFLUENCE
INTERNAL REALITY

SOW

RANDOM FREE WILL
INFLUENCES EXISTENCE

CONSCIOUSNESS
WHY EFFECT IS GENERATED
POTENTIALITY
"CAUSE"

The power of free will (ignorantly or knowingly) works towards creating potentials (good or evil) into reality.

FREEDOM AND CONSEQUENCES

You have the freedom to do anything, evil or good. But evil isn't without negative consequences. Evil is the destruction of freedom, which is the initiation of harm, unjustified harm, immorality.

The Law of Freedom contains the understanding of how negative consequences are applied.

If your evil isn't tolerated, then your state of being gets negatively affected with payback, justified harm, and personal justice.

If your evil is tolerated and repeatedly allowed, then the collective state of being for all is negatively affected while you gain or achieve your goals/ends through the means of immoral behavior.

CAN YOU BREAK LAWS?

No

Laws can't be broken. With free will, however, we can choose to **align or oppose positive outcomes**: align with positive outcomes where **quality of life is maintained/improved**; or choose to align with their negative outcomes (oppose positive), possibly in ignorance, where **quality of life goes down**. For example:

LAW OF GRAVITY:

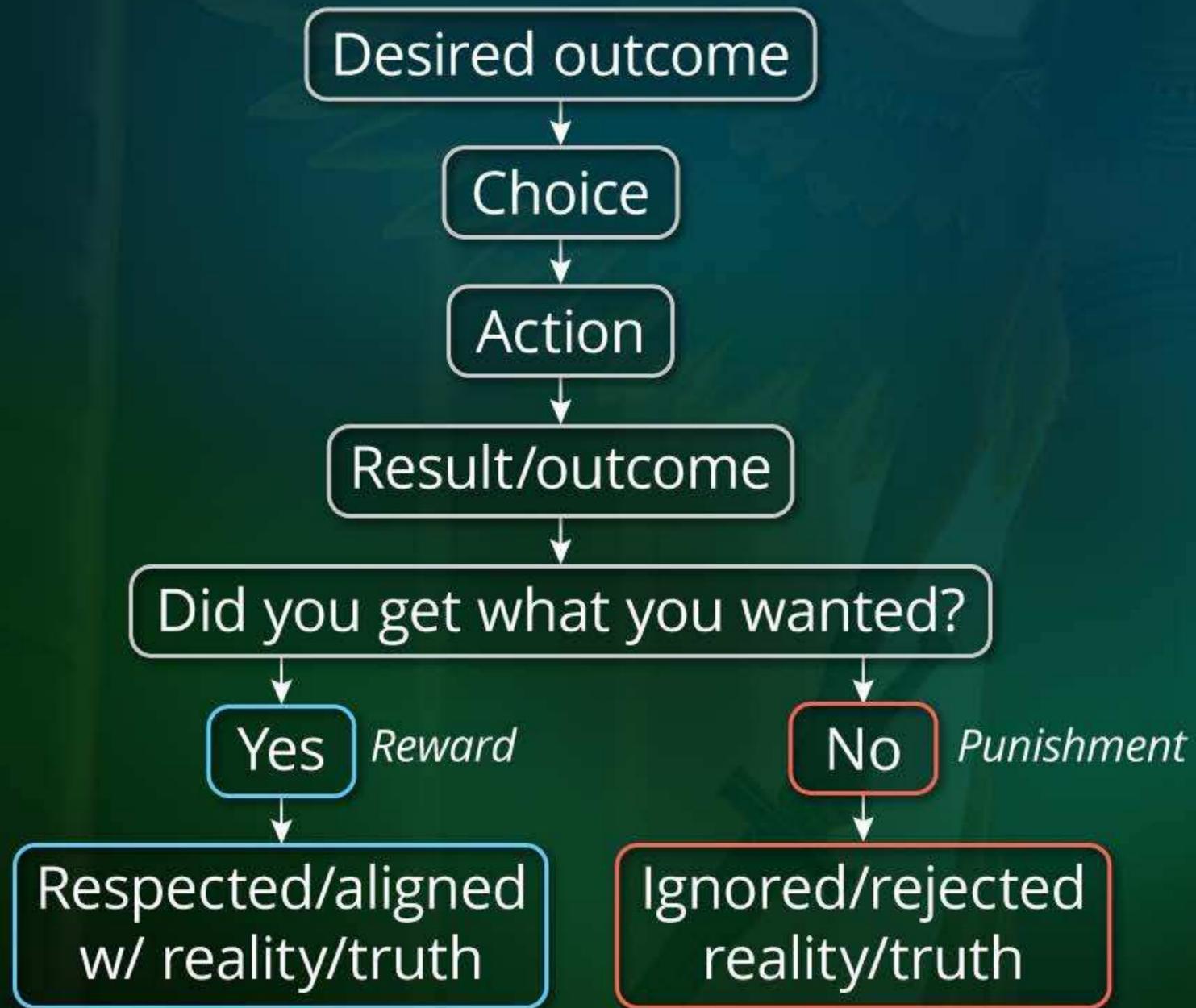
- negative (oppose): walk off a cliff; get hurt or die
- positive (align): don't walk off a cliff; maintain well-being

LAW OF FREEDOM:

- negative (oppose): be immoral, create evil; degrade aggregate condition
- positive (align): be moral, don't create evil, end evil; improve or not degrade the aggregate condition

DESIRE/CARE TO CHOOSE CONSEQUENCES

CHOOSE TO ALIGN WITH POSITIVE CONSEQUENCES



You can do what you want, but not without (potentially negative) consequences affecting you or others directly, or your shared condition in existence. You might benefit with immorality, but it degrades the aggregate condition you are part of.

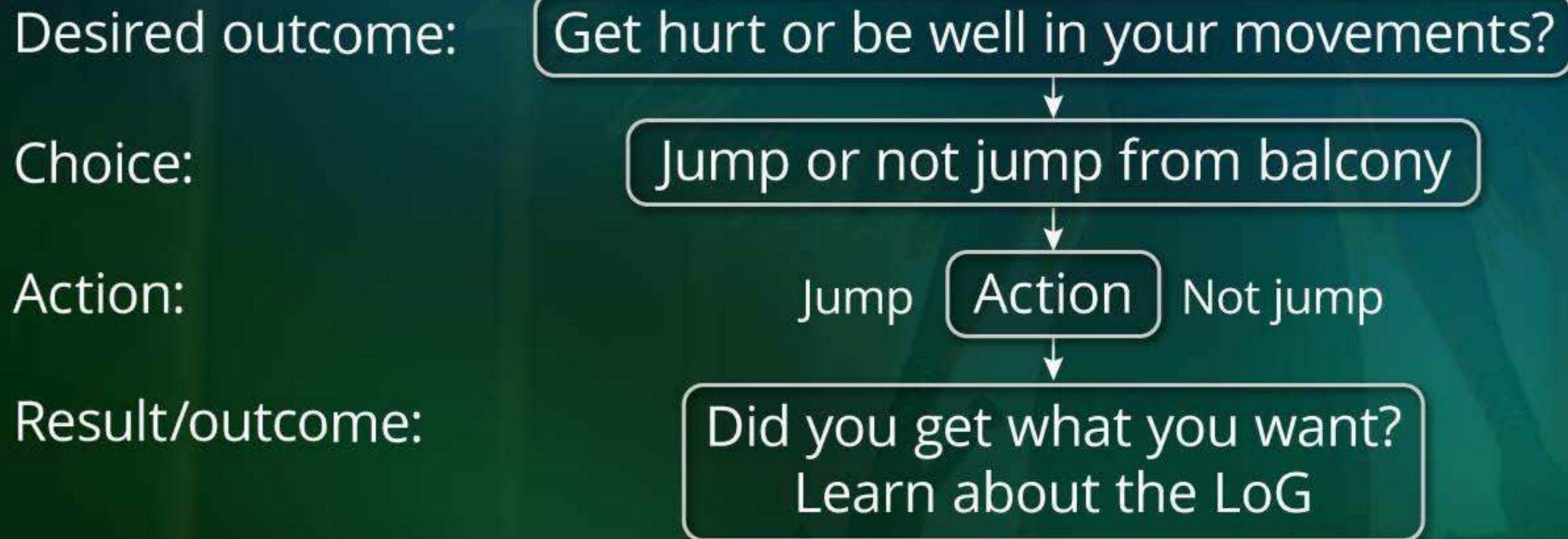
Learn the law and choose the positive path/way to create positive outcomes/consequences. Ignore/reject the law to end up on the negative path/way and create negative consequences. **Learning via negative consequences is learning via chaos as a teacher.**

DESIRE/CARE TO CHOOSE CONSEQUENCES

LEARNING FROM REALITY TO GET WHAT YOU WANT

What do you want get from your actions? What choices will you make?

THE LAW OF GRAVITY



THE LAW OF FREEDOM



Test things out in reality to learn how to get what you want, how to exist and live optimally. Choices and results. Then re-evaluate and reform your hypothesis for what to expect as a result, and how to get the results you want with certain procedures/actions. This is the scientific method.

POWER OF CONSCIOUSNESS

CREATIVE CAUSAL FORCE TO CREATE EFFECTS

Consciousness is an amazing aspect of existence. Instead of only having deterministic forces interacting with aspects of existence to modify reality, there is **free will that can modify reality to greater extents**. No deterministic law alone can create a motorvehicle. That requires the **power of consciousness** and the creative imagination factory or force to understand and harness nature via laws of nature and natural resources.

But consciousness also has the capacity to bind to falsity (religion). You can try to achieve an outcome, but operate in reality in a way that gives you the opposite of what you want, while claiming you're going to get what you say you want.

Getting freedom or not being injured by vertical drops, have requirements to achieve those goals. Animals have the capacity to extrapolate future outcomes from past experience (e.g. a dog catching a ball/frisby), and also learn from mistakes this way (don't do that again to avoid the negative result). With some understanding, we can function within the positive outcomes of laws of nature.

SIMPLE AND COMPLEX LAWS

GOALS, PURPOSE AND CHOICE

The LoG is a simple law. The LoF is complex. Psychological beings can choose to align with simple laws with simple causal dynamics that they can **grasp the causal connection** between their **actions and results**. More complex psychological beings (humans) can choose to align with complex laws, like the LoF, *if* they can grasp the causal connection between their actions and results.

In the LoF, you need to be able to choose actions that **satisfy the requirement to goals**. You need to understand your goal and requirements. Nonhuman animals can choose to fulfill a goal to be free from bondage. They can act in ways that promote their individual freedom, but not the goal of True Freedom for their species. Many don't live in an aggregate social condition or way of life for the LoF to apply. You have to be able to **definitively know what moral behavior is** in order to achieve the goal of **creating moral behavior**, which then makes it possible to achieve the **goal of True Freedom**. The requirement for being able to attain the goal of True Freedom is moral behavior, which they can't abstract a definition for. Most humans don't even currently have the definitions to understand True Freedom, let alone how to get it for themselves and others.

APPLICABILITY OF THE LAW OF FREEDOM

For the Law of Freedom to apply to you and your species, you need to be able to:

1. Abstract the type of behavior you can engage in (initiates harm or not), which is to gain the knowledge of objective morality
2. Discern which behaviors create True Freedom or slavery
3. Be able to choose moral behavior over immoral behavior
4. Communicate the goal of True Freedom with others to unite and create it as an aggregate condition (i.e., influencing others to change), and to maintain and restore justice with action

Nonhumans can't create within the LoF, as they can't definitively choose behaviors that align with the goal of True Freedom. Their behavior is not subject to the LoF. Ours is. Even if they can't create behavior within the LoF, our behavior can affect the freedom and property of any free will being. A free will being is what matters for us to choose how to act towards them. Effects of our aggregate behavioral choices includes other free will beings. We owe other sentient beings the right to be left alone and interact with us voluntarily.

ANIMALS AND PROPERTY

Animals are not a natural resource for you to mix labor with. They own themselves, as a psychological being with the property of their body to direct according to their will. Despite not knowing the word property, animals demonstrate a defense of various forms of property.

Life/body: defend against attacks (assault, rape, murder)

Standard property: squirrels and their nuts (theft)

Choice: breaking the will of a horse who resists domination (coercion)

Living domain: claim and defense of territory (trespass)

They don't understand what property is, nor what morality is, as they don't have that cognitive capacity to reason and recognize these abstractions. But we can see they behave as we do to property violations. They have what we define as property. Those **gifted with reason** are the ones who can **define** and **recognize property** in themselves and others, and are **bound** to **moral rules of conduct** towards other psychological beings that can have the same types of property violated.

FREEDOM IS FOR FREE WILLS

Freedom requires free will. Without free will there is no **consent** to be **violated**, and consent being violated is the **removal of freedom**. There is **no freedom without free will** to either give consent or have their consent violated.

A dog isn't necessarily going to go fetch a ball, or catch a Frisbee. I.e., it's not a law. Those are willed behaviors based on a desire to enact those actions. Animals demonstrably have free will, though nonhuman animals have a more limited degree compared to humans.

The freedom within the LoF has to do with free wills that can **choose to destroy or restore True Freedom**, and are capable of knowing that they are doing so. Nonhuman free wills can't make that willful choice because they don't have the **capacity to define and objectively know that they don't have True Freedom**, and choose to stop doing behaviors that create enslavement in order to restore True Freedom.



THANK YOU
FOR YOUR TIME
AND ATTENTION!

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