

Endless Night (Pt. II)

An extremely unwanted **DIVERSION** INTO mетаетніся!



Metaethics

Meta-ethics is a subdivision of ethics concerned with the philosophical study of the meaning of ethical terms; e.g., questions like "What is good?", "What is moral responsibility?", etc.

Logical Background Concepts

A monadic predicate (a.k.a. a one-place predicate) is a predicate that says something about one thing;

e.g., "Joe is happy" has a monadic predicate, namely "_____ is happy."

In symbols: Hj

Logical Background Concepts

A relational predicate (e.g., a dyadic predicate, a.k.a. a two-place predicate) is a predicate that asserts a relationship between two or more things;

e.g., the predicate in "Sabrina is taller than Katia" is "___ is taller than ___."

Logical Background Concepts

This relational predicate would be symbolized using two constants (or variables):

Tsk

It is read as

"Sabrina is taller than Katia."

Moral Relativism

Moral relativism is the view that moral predicates (usually expressed as, for example, "____ is morally wrong.") are actually relational predicates.

Moral judgments are only true relative to some individual or group.

E.g., "_____ is wrong for ____."

Cultural relativism is the view that:

- a. there is no objective way to establish that a particular morality is the correct morality;
- b. there is no reason to believe in a single true morality; even though
- c. there may be certain moral universals.





"Arranged marriages are morally permissible in (for example) India."

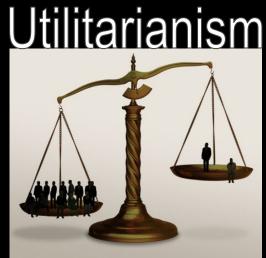


Moral Absolutism

Moral absolutism is the denial of moral relativism.

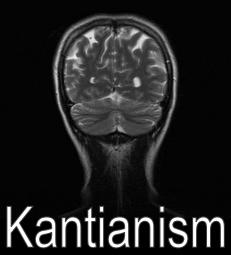
In other words, actions are permissible (or impermissible) regardless of context.

Put another way, moral predicates are *monadic predicates*.





Divine Command Theory



Moral Objectivism

Moral objectivism is the view that moral predicates (i.e., the predicates in moral judgments like "Capital punishment is morally abhorrent") are mind-independent.

In other words, they are independent of human thoughts and actions.

Moral Non-objectivism

Moral non-objectivism, a.k.a. moral anti-realism, is the view that moral predicates are mind-dependent.

In other words, moral properties are **human constructs**.

The debate between relativism and absolutism is a debate about whether moral predicates are relational predicates or monadic predicates.

The debate between objectivism and non-objectivism is about whether moral predicates are human constructs or not.

First-order Moral Positions

First-order moral positions refer to one's commitment to a particular ethical theory (e.g., Utilitarianism, Kantianism, etc.), as opposed to one's second-order metaethical positions (e.g., non-objectivist relativism, or objectivist absolutism).



Food for thought...



Do the findings in cognitive science push us towards moral non-objectivism?

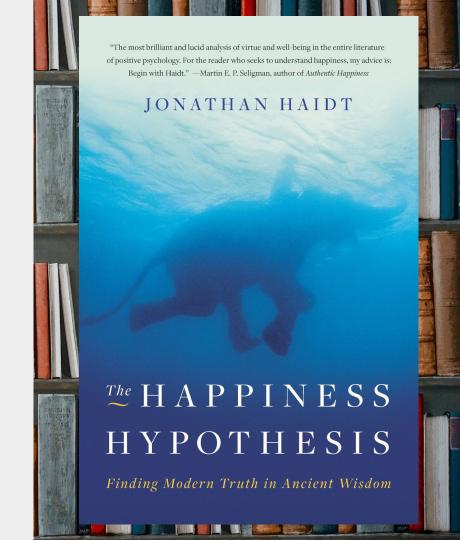


Far back in the evolutionary history of life, some animals developed individual intentionality... ev could cognitively represent experiences

They could cognitively represent experiences, they could make inferences and transform these representations, and they acquired the ability to self-monitor and make thoughtful behavioral decisions (see Tomasello 2014: 8-9).

Haidt (2006: 47) reminds us that, although ultrasociality appears to go against the spirit of evolution, Darwinian processes have produced ultra social creatures on at least four occasions:

- hymenoptera (ants, bees, wasps)
- termites
- naked mole rats, and
- humans.



Non-human ultrasocial species cooperate due to the genetics of kin altruism, an evolutionary strategy that favors the reproductive success of one's relatives.





In these creatures, the foundation of their ultrasocial cooperation is that they are all siblings.

For example, some ants spend their lives hanging from the top of a tunnel offering their abdomens as food storage bags for the rest of the nest.





This ultrasociality bred ultracooperation, which is what enables the massive division of labor seen in these species.







Another adaptation that enables cooperation was first introduced by Trivers (1971): reciprocal altruism.



This is the tendency to help another individual at a cost if there is a chance that this individual might be able to return the favor at a later date.



But humans go further still...

Tomasello et al. (2012) hypothesizes that around 2 million years ago, soon after the emergence of the genus *Homo*, there evolved a capacity for cooperative communication (which he calls *joint intentionality*) not found in the great apes...

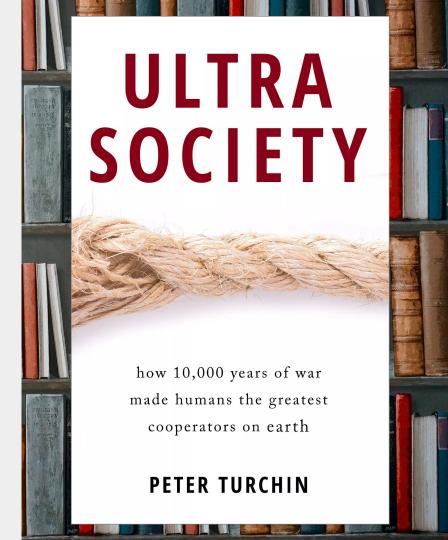
Finally, humans acquired **collective intentionality**, the capacity for robust culture and transmission of values.

"This required that modern humans not just acquire instrumental actions by observing others, as did early humans, but actively conform to the behavior and norms of the group, and even enforce conformity on others through teaching and social norm enforcement" (Tomasello 2014: 80).

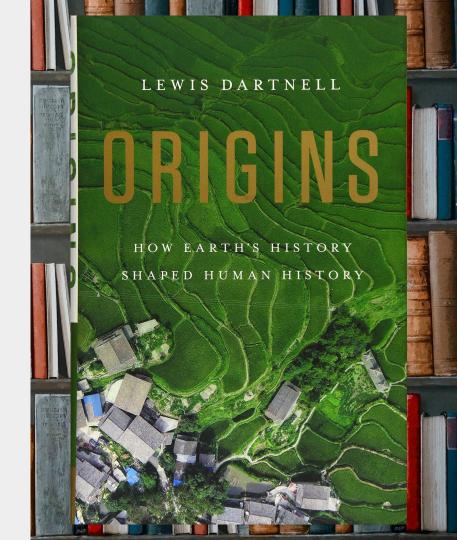
"The second step of collective intentionality likely evolved in a population of modern humans in Africa before they migrated out into other parts of the world after 100,000 years ago. But once they started migrating out and settling in highly variable local ecologies, differences in cultural practices became pronounced" (*ibid.*,141).



Turchin (2017) argues that only conflict, escalating in scale and severity, can explain the extraordinary shifts in human society—and society is the greatest military technology of all.



Dartnell (2019, chapter 3) argues that perhaps the naturally-occurring cyclical rapid warming and cooling of the planet may have been the cause of settled societies.



One possible scenario is that during a period of stasis (during a cool period), some societies had plenty available to them and so they settled.

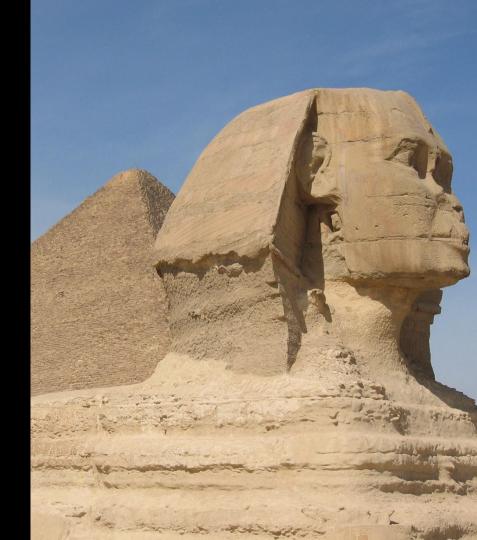




But then as the cool cycle ended, the areas that had been populated began to **desertify**.

This might have been what happened in, for example, ancient Egypt.

Large numbers of climate refugees crowded the Nile Valley regions.

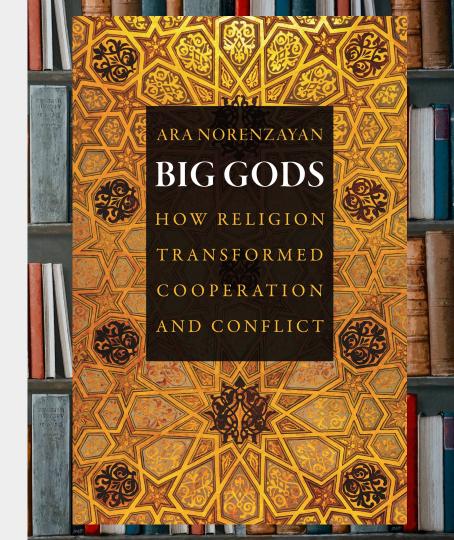




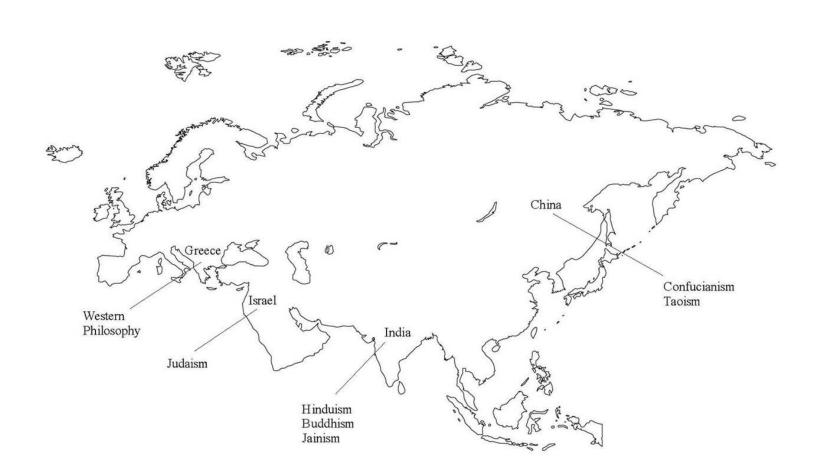
Centralized bureaucracies were the only structures that could coordinate agricultural practices, and they thereby gained legitimacy.

Armies were organized to protect raiders and thus generals were born, followed by empire.

And then Big Gods were invented via cultural evolution during the Axial Age (see Norenzayan 2013).



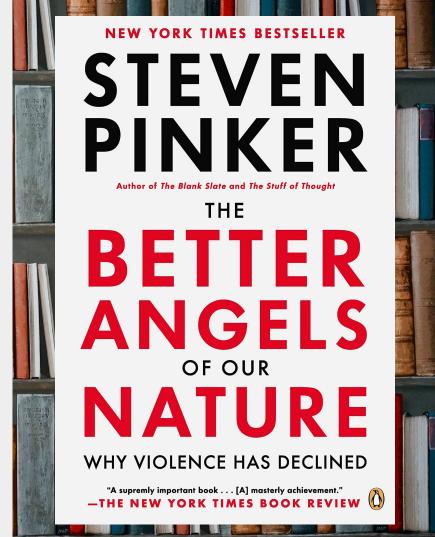
The Axial Age (800 – 200 B.C.E) Centers and Religions



The Rise of Moral Values **Enlightenment Norms Big God Norms Societal Norms Cultural Norms**

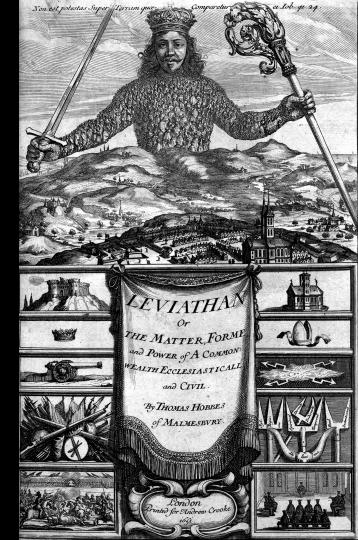
In chapter 4 of *Better Angels of Our* Nature, Pinker surveys a catalogue of horrors (e.g., human sacrifice, torture, wars of religion, witch burning) and points out that these are now, by and large, considered inhumane.

He then makes his case as to what lead to this moral progress...



"I am prepared to take this line of explanation a step further. The reason so many violent institutions succumbed within so short a span of time was that the arguments that slew them belonged to a coherent philosophy that emerged during the Age of Reason and the Enlightenment. The ideas of thinkers like **Hobbes**, Spinoza, **Descartes**, **Locke**, David **Hume**, Mary Astell, **Kant**, Beccaria, Smith, Mary Wollstonecraft, Madison, Jefferson, Hamilton, and John Stuart Mill coalesced into a worldview that we can call Enlightenment Humanism. It is also sometimes called Classical Liberalism" (Pinker 2012: ; emphasis added).

Governments were seen as instruments of social organization rather than as divine orders.



T T L

E

AND

STRANGE SURPRIZING

ADVENTURES

O F

ROBINSON CRUSOE,

Of TORK, MARINER:

Who lived Eight and Twenty Years, all alone in an un-inhabited Island on the Coast of AMERICA, near the Mouth of the Great River of ORODNOQUE;

Having been cast on Shore by Shipwreck, wherein all the Men perished but himself.

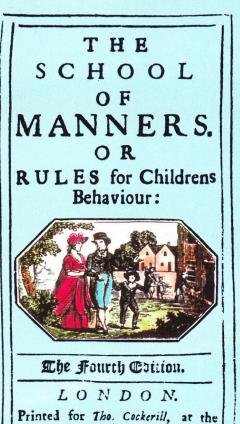
WITH

An Account how he was at last as strangely deliver'd by PYRATES.

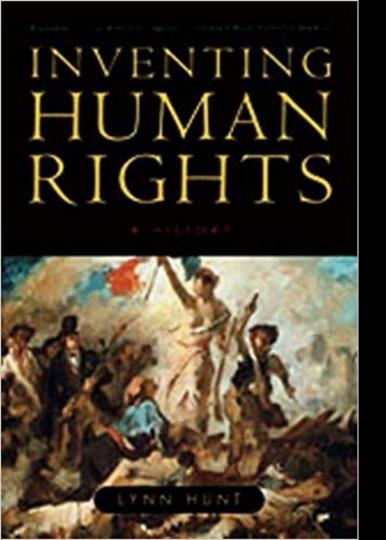
Written by Himfelf,

Printed for W. TAYLOR at the Ship in Pater-Nofter-Row. MDCCX1X. The technology of printed word spread literacy and proliferated the practice of regularly taking the perspective of another, i.e., empathy, through the reading of novels.

The spread of manners lead to diminished uncleanliness which might also have facilitated respecting the dignity of others. And commerce also played an important role.



ThreeLegs and Bible against Grocers-Hall in the Poultrey, 1701



See Lynn Hunt's *Inventing Human Rights* for more information.

The Rise of Moral Values **Rights Revolutions Enlightenment Norms Big God Norms Societal Norms Cultural Norms**

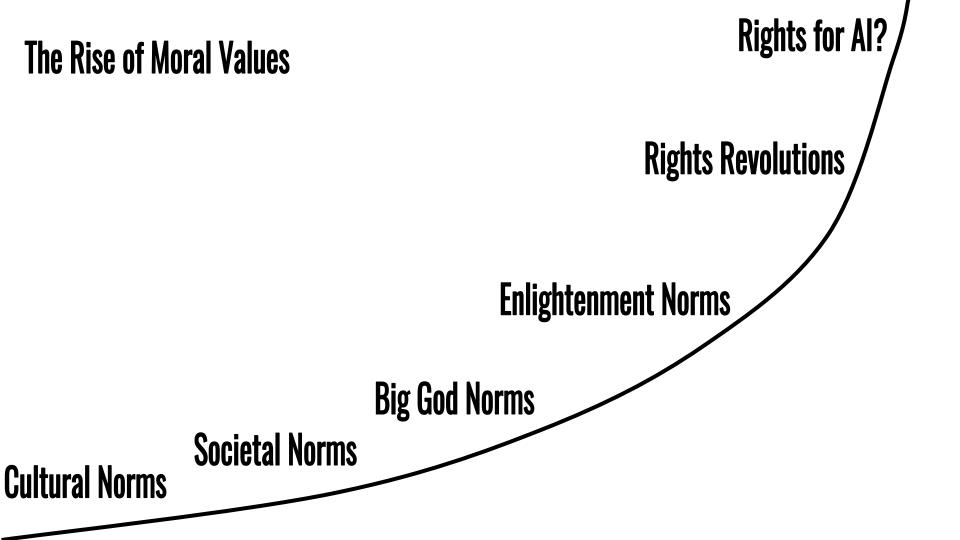


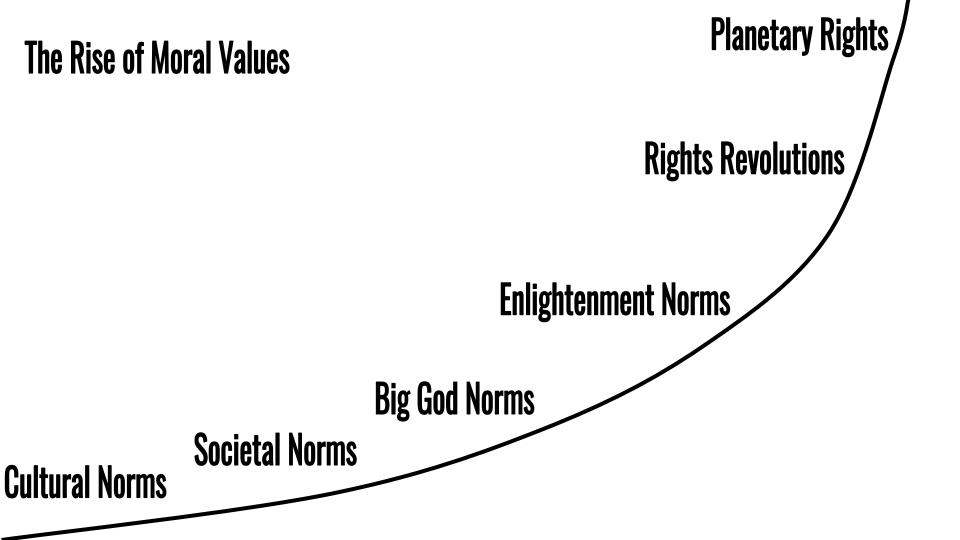














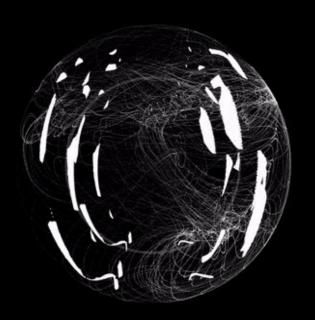
EITHER SOME ETHICAL THEORY (WHETHER WE COVERED IT OR NOT) IS TRUE

OR...





...WE EVOLVED MENTAL MECHANISMS THAT LED TO THE INVENTION OF MORALITY, AND MORAL PROPERTIES ARE MIND-DEPENDENT (NON-OBJECTIVISM) BUT OUR MINDS MAKE THEM FEEL LIKE THEY ARE MIND-INDEPENDENT (OBJECTIVISM).



Moral Skepticism