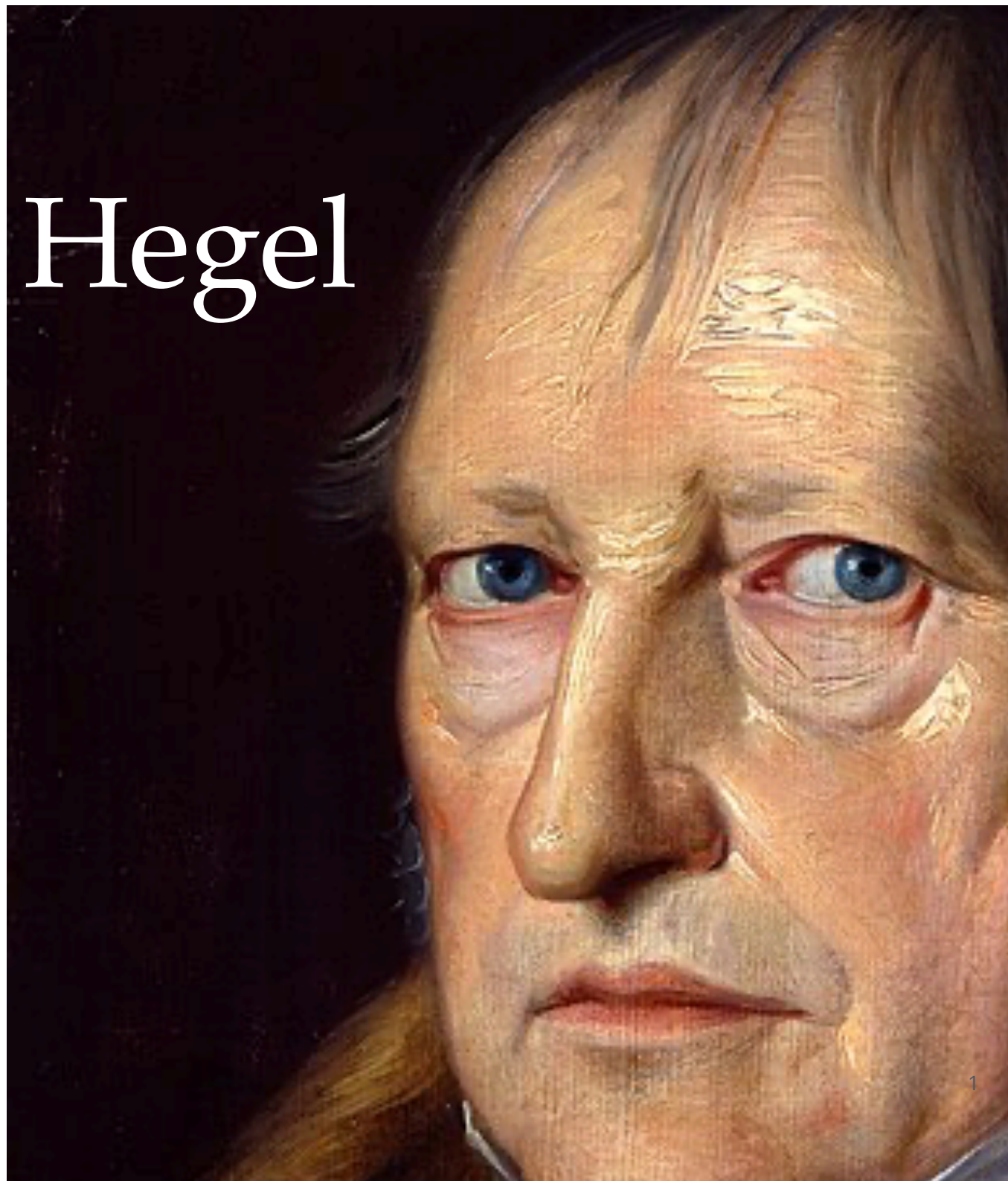


# G. F. W. Hegel

Reading materials  
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# Our approach to Hegel

- The scope of Hegel's work is intimidating: World history, the spirit of the ages, the ultimate destination of humanity, a theory of mind, a new form of logic, absolute freedom and absolute knowledge, etc.
- Hegel's style is daunting as well. His language is dark, hermetic, reclusive. He oscillates between hyper-technical jargon and powerful poetic imagery. Reading Hegel is hard work—but it is rewarding, because as your mind parses Hegel's compressed code, you will think surprising things. (In parts, however, Hegel is just plain obscure.)
- We will focus on three concepts that will help unlock Hegel's system: The **Idea**, which is the foundation of Hegel's philosophy; the **Mind**, which is the entity generating, evolving, and realizing Ideas; and the **Dialectic**, which is the process by which the Mind generates, evolves and realizes Ideas (and itself) over time.

# Idea = Concept + Realization

“The subject-matter of the philosophical science [] is the Idea [], i.e., the concept [] together with the actualization of that concept.”, PoR, Intro, Para. 1

- When we speak of ideas, we usually mean considered thoughts in our heads. Hegel calls those ideas concepts. For him, an Idea is more than a thought.
- For Hegel, humans are creatures that have thoughts (= concepts) *and* realize them in the world. As we change the world by realizing our thoughts, the world changes us and our thoughts.
- Ideas are often (1) incomplete and (2) unintelligible until we realize them. Conceptual flaws in an idea often reveal themselves only in the expression of the idea. For example:
  - I have a vague idea for a class on Hegel. I sit down and prepare slides (= realize the idea), and in the process of doing so, my thoughts become clearer. As I type this deck (many drafts later), I finally have a decent idea of what I want to talk about.
  - An engineer designs (= concept) and builds a bridge (= realization). The bridge looks great but collapses after a month, because the load calculations were wrong (= flawed idea).

# Idea: Consequences and conjectures (\*)

(\*) Somewhat overstated for dramatic effect; use with caution

“What is rational is real, and what is real is rational.” PoR, 10

- Reality is an artifact; we made it
  - Mind and matter are not categorically separated ≠ dualism
  - Reality is intelligible (we made it, so we can understand it)
  - We created institutions to change reality *at scale* (global economy)
  - If we *made* reality, then are we *responsible* for it? (≠ nature)
- We are artifacts; reality made us
  - IVF, CRISPR, medicine; language, the ZIP code we grew up in, LJCDS, etc.
  - We become what we pay attention to—which (in large part) our environment controls
  - How deep does this go? 3D space construction (e.g., learning to decode vanishing point perspective)? Wanting what we want? Time?
- From Descartes’ “*maîtres et possesseurs de la nature*” via Kant’s “*transcendental unity of apperception*” to a *feedback loop* between mind and world

# Mind (0 → 1)

“Self-consciousness achieves its satisfaction only in another self-consciousness.”  
PhM, 110. “Each [consciousness] is for the other the medium through which each  
mediates itself with itself and unites with itself.” PhM, 112.

- Knowledge of the world requires self-knowledge of the mind. How do I get to know myself/my mind?
  - Descartes, Kant: Through (various forms of) introspection, because the mind is transparent to the mind
  - Hegel: But the mind is *not* fully transparent to itself, because it makes and is made by the world
- Introspection alone does not give me the concepts or the language for introspection. The moment I think “I”, I am already using a resource that I did not make—one that preceded and shaped my mind. *We are social before we are ourselves.*
- The presence of other minds in the world has further consequences: I am not only what I say “I” to, but also what you say “you” to. I need your help to understand and fully become myself and vice versa.
- The process of rising to full self-awareness only works if I treat you as an equal. Two consciousnesses “recognize themselves as mutually recognizing another.” PhM, 112

# Minds ( $1 \rightarrow n$ )

"What still lies ahead for consciousness is the experience of what mind [spirit] is—this absolute substance which is the unity of the different independent self-consciousnesses which, in their opposition, enjoy perfect freedom and independence: "I" that is "we" and "we" that is "I." PhM, 110

- The requirement of mutual recognition is a highly original aspect of Hegel's philosophy. Equality, respect and dignity are preconditions for knowledge. **Ethics is the foundation of epistemology.**
- Recognition begins with but is not limited to one-on-one interactions. Recognition is scaleable. The more people recognize each other, the greater our collective power to understand ourselves and, thus, the world.
- How should we imagine a mind that consists of or emerges from millions of people recognizing each other?
  - Cities, cultures, mobs, Zeitgeist?
  - Do those meta-minds think their own thoughts? Are we their ideas? Can we understand the thoughts of a meta-mind?

# Freedom, *made real*

“The state is the reality of concrete freedom.”, PoR, 282. “The state is the actuality of the ethical idea []. The state is [] the rational in and for itself.”, PoR, 275.

- Classical liberalism: I am free if I get to do what I desire ( $\neq$  constraint)
  - Problem: My desires are shaped by society, advertising, social media, etc.
  - Doing what I desire is not freedom but submission to desires I did not choose.
- Solution 1 (Kant): **Eliminate all desires.** Act only according to formal principles of reason: Only want what any rational being must assent to.
  - I am free when I am doing my duty for duty's sake.
  - Problem: Too abstract to be useful. Reason vs desire dualism sets up internal conflict.
- Solution 2 (Hegel): **Make the entire world rational.** If everything that shapes my mind and my desires is rational, then I am able to choose rationally without being coerced. The internal and external alignment of reason is freedom made real.
  - We become free through rational relationships and institutions (= state), not despite them
  - Problem: If the state is the realization of freedom, what should we make of political opposition?

# Process, Progress, and History

“World history is the progress of the consciousness of freedom—a progress whose necessity we have to recognize.” PoH, 122; “[T]he goal is as necessarily fixed for knowledge as the serial progression; it is the point where knowledge no longer needs to go beyond itself, where knowledge finds itself.” PhM, 51

- Hegel’s philosophy describes a process with a direction (towards freedom) and an end point (absolute freedom). Hegel’s system is *radically dynamic*.
- The self progresses from a state of pre-self consciousness to self-consciousness to the scaling-up of mutual recognition to encompass all minds; the mind’s subjective quest is expressed in the (mind-shaped and mind shaping) objective world as world history.
- Once every human recognizes everyone else as equal and every human attains perfect freedom, once all of the social institutions created by humanity reflect such perfect freedom, then we have attained **Absolute Freedom** and **Absolute Knowledge**.
- But *how exactly* does history move from state  $n$  to state  $n+1$ ? Darwin answered that question for the natural sciences: descent with *random* modification, survival of the fittest, and long timescales. Hegel answered it with a *directed* theory of forward motion: the historical dialectic.

# The Dialectic Engine

- The dialectic method is the engine of Hegel's philosophy. It propels the thought process of the mind (and thus the world) forward.
  - Hegel never uses the "thesis → antithesis → synthesis" formula. Neither will we.
- The core operation is to push an idea to the point that it collapses under its own internal contradictions. We then examine *how and why* the idea collapsed. That will point us to the next idea, commonly the opposite of the first idea. We then push that new idea too far, etc. The dialectic swings from one extreme to another, but *as we remember our prior failures* directionally the process results in "forward fails" towards higher-levels of understanding.
- Example:
  - I resolve to "party all the time" in my first year of college. I take the idea seriously, which results in failing grades. I flunk out. Nobody invites me anymore. The party idea collapsed under its internal contradiction. I learn from failure and fully realize my new idea (at my new college): "Study all the time." Grades go up, but there is no time to socialize at all, and the striving for As eventually leaves me an exhausted wreck. Another idea collapsed under its internal contradiction. New idea: "Both in moderation," which works reasonably well, but I find myself surrounded by extremely boring people who do *everything* in moderation. I stagnate, which undermines the whole point of going to college, etc.
- Questions:
  - Is learning from prior failures sufficient to give the process a direction *towards freedom*?
  - Isn't pushing every new idea to the point of failure unbelievably inefficient?

# Master / Servant (1)

- The master / servant dialectic illustrates how difficult it is for self-conscious individuals (A and B) to achieve mutual recognition.
- For A, the universe initially consists of A and non-A. A is the infinite “I” and everything else is non-A. A takes it for granted that he can understand himself by introspection.
- A observes B and classifies B as another animal and thus part of non-A. But B acts in ways that don’t fit the usual categories. In fact, B’s conduct can only be explained *if he’s “like A!”* [Note: I added this step; it is not in the PhM.]
- That creates a crisis for A, because so far, there is one master (A) and the world is his dominion. If there is another master (B), then he might mistake A for some kind of animal under his dominion. What’s more, A is no longer fully able to understand himself, because it matters to A’s self-image whether B views A as an object or a subject. A must therefore *assert* his status (“I am not an object”) vis-a-vis B.
- But how? By challenging B to a fight to the death—not to win, but to demonstrate a genuine willingness by A *to sacrifice his own life to make a point*. No mere animal would do that.

# Master / Servant (2)

- If A kills B or B kills A, the most likely outcome, then the recognition fails. If A overcomes B and makes him his servant, then the following ensues:
  - B works for A, plows A's fields, builds furniture for A's use, etc. This is good for A, because he gets to enjoy the fruits of B's (alienated) labor.
  - But it also creates a problem for A, because he cannot get the recognition from B that he craves. Only an equal can give him that. "The outcome is a recognition that is one-sided and unequal." PhM, 116
  - As time goes on, A becomes ever more dependent on B, while B realizes himself (to a point) in the world through his labor. Eventually, "[t]hrough work, [B] comes conscious of what he truly is." PhM, 118.
- B has gained a richer self-understanding through labor, but he has not achieved recognition by an equal. Neither has A. The dialectic has advanced — but it has not resolved. This is why the *Phenomenology* keeps going.
- Is a death-defying contest the best way to send a "I am free, no mere animal" signal? What would humans do in a first-contact scenario?
- Why did Hegel *not* include an offramp at the first encounter? A and B, exhausted from the fight, both recognize each other?

# Before you move on to Marx

“The owl of Minerva spreads its wings only with the falling of the dusk.”, PoR, 13.

- Athena's owl = symbol of wisdom
- How does that fit with Hegel's claim that history is moving towards absolute freedom?
- “The philosophers have only *interpreted* the world, in various ways; the point is to *change* it.” Karl Marx, 11. Thesis on Feuerbach