History of Western Philosophy Kookmin University

Peter Lee, Spring 2019

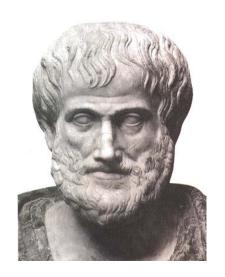
L06

- I. Aristotle's life | Metaphysics, Ethics
- II. Politics, On the Heavens, De Anima

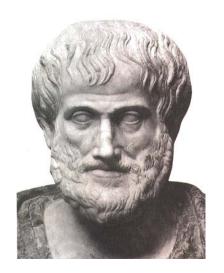
- Native of Macedonia (384-322 BC)
- Son of court physician to King Amyntas III; lost father at 10.



- stayed at the Academy for 20 yrs.
- likely left after Plato's death (347 BC) due to politics.
- Moved to Assos, western coast of Turkey:
 - married, did research, mainly **biology** [held until 17th c].
 - had to leave when city was attacked by Persians.
- Back in Macedonia under King Philip II for 7 years:
 - tutored Alexander the Great.



- After Macedon's conquest of Athens (338 BC), returned in 335 BC; Lyceum.
- School taught much broader subjects much like today's university:
 - many subjects, professional teachers;
 - many ideas and terms discovered and systematized: eg. energy, substance, attribute, essence, property.
- With Alexander's death in 323, had to flee Athens:
 - won't let "Athenians sin twice against philosophy."
 - died next year in 322 BC [Greek island Euboea].
 - but Lyceum endured until 86 BC.



- Enormous volume of works: history, sports, theatre, botany, zoology, psychology, logic, chemistry, cosmology, ethics, aesthetics, etc.
- About 80% of his works has been lost;
 still 2x size of Platonic corpus.
- Influence grew greatly over centuries
 - fused with Christianity on many topics
 - ideas preserved, also adapted/changed
 - gradually calcified, orthodox for ~2,000 yrs.
- Dante: "The master of those who know" [Inferno]
 St. Thomas: "The Philosopher."





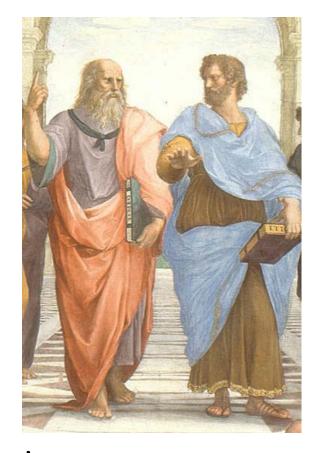
 Plato and Aristotle are often contrasted (simplistically) as two polar opposites or pillars of western philosophy.

<u>Plato</u>	<u>Aristotle</u>
Forms / Ideas	<i>Doxa,</i> Nature
Idealistic	Realistic
Artistic	Scientific
Utopian	Utilitarian
Other worldly	Commonsensical
Rational	Empirical



- Raphael's painting "School of Athens" contrasts Plato and Aristotle as central yet opposite figures.
- Samuel Taylor Coleridge:

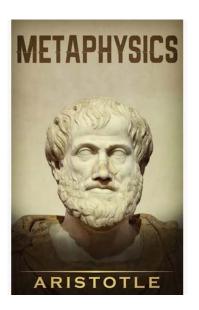
"Every man is born an Aristotelian or a Platonist. I do not think it possible that anyone born an Aristotelian can become a Platonist; and I am sure



that no born Platonist can ever change into an Aristotelian. They are the two classes of men, besides which it is next to impossible to conceive a third."

Aristotle: *Metaphysics*

- One of Aristotle's most important works;
 many view it as seminal text for the topic.
- Study of Being: What is existence? How do things continue to exist and yet change?
 - previous thinkers from Thales to Plato.
 - Change vs. Being: Heraclitus, Parmenides.

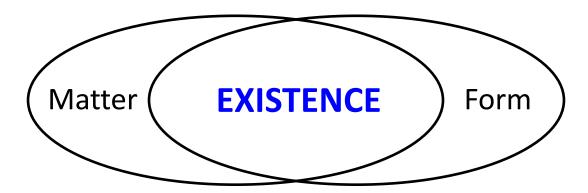


- Plato's Theory of Forms a synthesis of the two ideas:
 - objects that change are in an imperfect state;
 - they must be poor reflections of their perfect forms.
 - Form are real; this world, only flickering shadows.
 - → physical vs. spiritual; "Platonic" view of reality.

Aristotle: *Metaphysics*

- For Aristotle, this world is all (the outstretched hand).
- No Platonic world of Forms; no physical vs. spiritual conflict; should pursue an empirical view of reality.
- Matter cannot exist without some shape (form).
 Form cannot exist without body (material/matter).
- Aristotle: "By form I mean the essence of each thing ..."

matter(hyle) + form(morphe) = existence (Hylomorphism)



Aristotle: *Metaphysics*

- Change can be viewed as the relationship between potentiality (matter) and actuality (form) through time.
- Potentiality: the capacity (potential) of something to change, "a principle of change"; a "before" state.
 Actuality: the completed state of something with potentiality; an "after" state; realization of essence.
- Popular example of change: a seed (matter with potential) grows into a tree (form, actualized) in time.
- Science still uses terms like "potential energy."

Aristotle: Four Causes

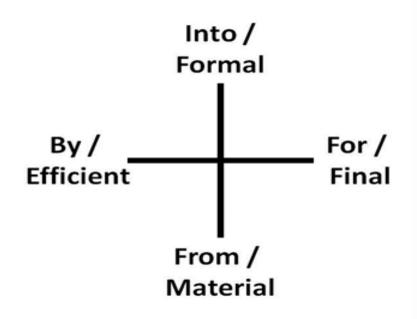
• What does it mean to "know" something?

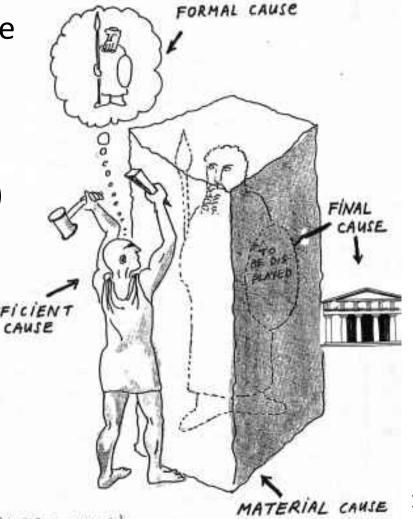
1. From which something is made

2. Into which something is made

3. By which something is made

4. For which something is made or 'telos' (the end, final cause)





Aristotle: Nicomachean Ethics



- Ethics (Ethos: custom, character) moral principles of people, city.
- NE called the Ethics of Aristotle
- Likely editor Nicomachus (son)
- Eudaimonia: happiness,
 well-being, human flourishing
- Happiness is the supreme good
- How do we achieve happiness?
- Being moral "is to the soul what health is to the body."

Aristotle: Nicomachean Ethics

- Arete: virtue, goodness, excellence
- Ergon: activity, task, work, function
- Virtue, then, is excellence in acting or functioning as a human being.
- What it means to be function as human:
 to act according to reasoning part of the soul.
 - But this isn't Plato's contemplation of Form.
 - for Aristotle, reasoning is a practical affair; knowing how to act properly.
- Moral virtue is state of character, acquired through practice, and lost by disuse.





Aristotle: Nicomachean Ethics

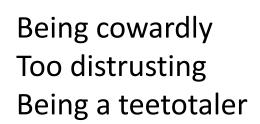
- The Doctrine of the (Golden) Mean:
 - the ability to choose well, and act well



Being courageous
Talking properly
Trusting properly
Drinking properly



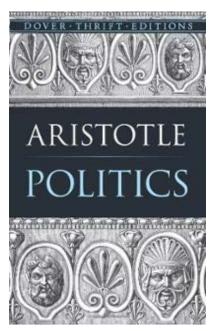
Being reckless Too trusting Drinking too much



The Golden Mean

Aristotle: *Politics*

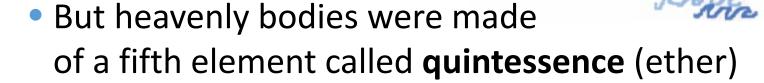
- No philosopher King
- Doxa over Form [Nature / Spirit]
 - should live in harmony with nature.
- Defended heterogeneity: diversity in nature; it must be good [science].
- Private property and family [natural]
- But: No equality for women [weak]
 and justifies slavery: "The slave is wholly lacking the
 deliberative element; the female has it but it lacks
 authority; the child has it but it is incomplete." (ch.12)
- Distinguished natural/unnatural slavery [by convention]
 - Why do we believe "everyone is equal"?



Aristotle: *On the Heavens*

 Agreed with Empedocles: our world made of four elements Earth, Water, Air, Fire.

 Each terrestrial element had its natural movement: earth falls down, fire rises up



- This world (terra) and heaven (celestial) different:
 - Looking up at the sky, easy to believe that heaven is perfect and eternal; it's why eclipse scared people.

DRY

Earth

Water

COLD

HOT

WET

Aristotle: *On the Heavens*

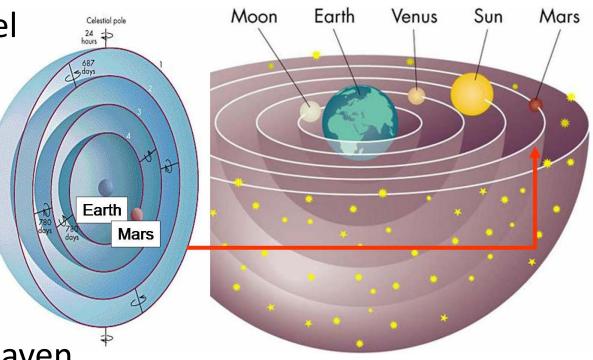
Aristotle's Geocentrism became the Ptolemaic system;
 view fused with Christian church; lasted until the 17th C.

 Heliocentric model advocated by Copernicus;
 Galileo; Kepler.

 In 17th C., with Isaac Newton's discovery of the

laws of gravity, heaven

and earth were finally united, became part of our world.



Aristotle: De Anima (On the Soul)









- Form + matter = existence (Hylomorphism)
- For living thinggs, Soul is the form or essence of life:
 - 1. Nutritive Soul (Plants): all living things nourish themselves and reproduce others of the same kind.
 - 2. Sensitive Soul (Animals): animals have sense-perception, all have at least sense of touch; they also have desires.
 - 3. Rational Soul (Humans): thinking different from senseperception; the mind is thus **immaterial** and **immortal**.

Aristotle: De Anima (On the Soul)

- If the human mind or rational soul is immaterial and immortal, does that mean we live on after bodily death?
- This part of On the Soul controversial.
 Most scholars think Aristotle did NOT
 believe that an individual's "soul"
 (personal identity) survived death.
 [Cf: Thomistic hylomorphism]
- What survives is the "thinking part of the human mind," the intellect itself: the **Divine Intellect** or **Mind** (*Nous*).
 [More like Buddhism than Christianity.]





Aristotle: Concluding Remarks

- Aristotle a subtle, massive intellect:
- Hylomorphism: matter + form
- Three types of **soul**; four **causes**: material, formal, efficient, final.
- Happiness: excellence in functioning as human being: eudaimonia; arete; ergon
- He had profound impact on subsequent thinkers in numerous disciplines for almost 2,000 years.
- Contrasted with Plato: two pillars (tent poles) of phil.
- Many of his ideas now outdated, were falsifiable.

Next Week: Greek Phil. after Aristotle | Christian Philosophy