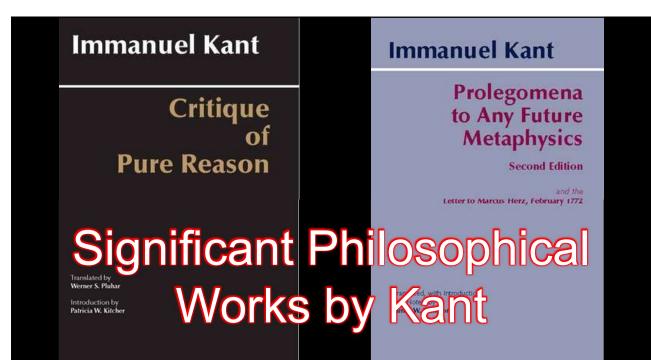
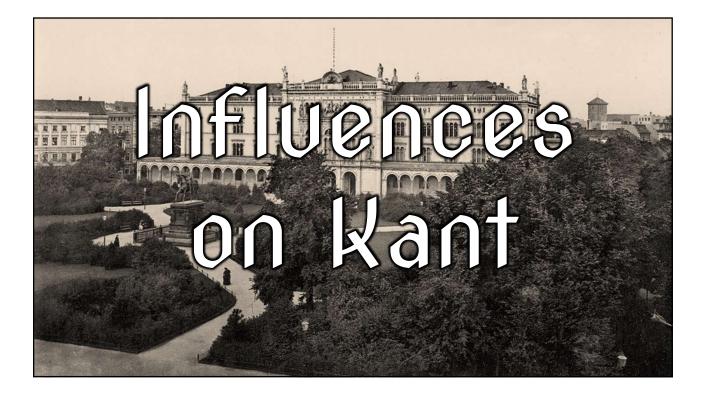




- born in Königsberg, East Prussia, April 22, 1724
- attended the University of Königsberg and later taught there

- made significant contributions in philosophy and science
- philosophical impact is so significant that the history of modern philosophy is sometimes divided into "pre-Kantian" and "post-Kantian" periods
- died February 12, 1804

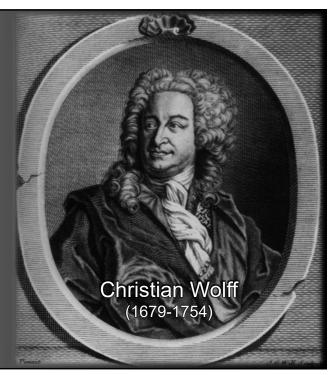




One major influence on earlier stages of Kant's philosophy was Christian Wolff.

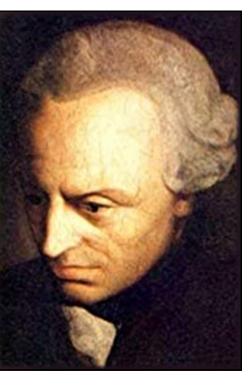


While immersed in the system of Wolff, Kant's thinking was overturned and he embarked in a new direction because of his reading of Hume.

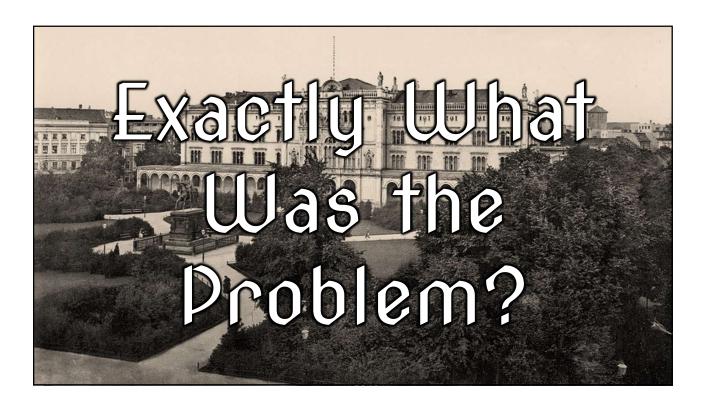


"I openly confess my recollection of David Hume was the very thing which many years ago first interrupted my dogmatic slumber and gave my investigations in the field of speculative philosophy a quite new direction."

[Immanuel Kant, *Prolegomena to Any Future Metaphysics*, ed. Lewis White Beck (Indianapolis: Bobbs-Merrill, 1950), 8]



Kant embarked on the task of resolving the tensions between his earlier rationalism and the insights of empiricism.



The philosophers of the day (the Rationalists and the Empiricists) distinguished two kinds of truths

Truths of Reason	Truths of Fact
a. Hume referred to them as relations of ideas.	 a. Hume referred to them as matters of fact.
b. logical truths (i.e., established by the logical law of non-contradiction)	 experiential truths (i.e., not established by the logical law of non-contradiction)
c. necessary and universal	c. contingent and probable
d. known " <i>a priori</i> "	d. known " <i>a posteriori</i> "
e. The predicate is contained in the subject. (Bachelors are unmarried.)	 e. The predicate is not contained in the subject. (My dog is brown.)
f. Kant labeled these "analytic propositions or judgments."	f. Kant labeled these "synthetic propositions or judgments."
g. e.g., mathematical truths	g. e.g., scientific truths

- The Rationalists, including Kant, held that even scientific truths (e.g., causality, time, space) could ultimately be reduced to logical truths.
- However, because of the devastating critique of Hume, Kant was convinced that reason could not establish even these scientific truths.
- Since they served as the foundation for the natural sciences, Kant took Hume's philosophy as a threat to the very survival of science itself.

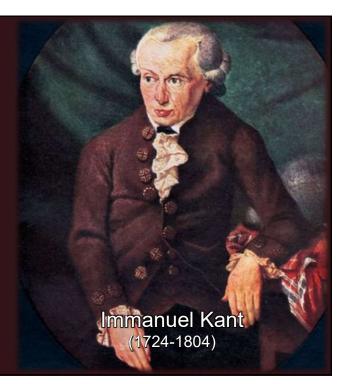
Kant set out to develop a new understanding of knowledge that would undergird science and steer a course between:

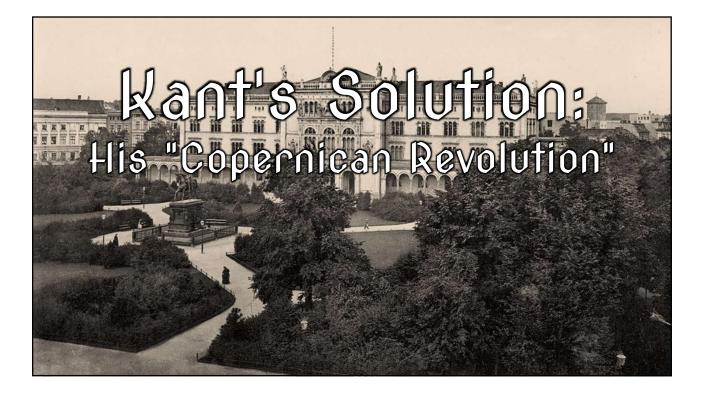
the dogmatism of the rationalists

and

the skepticism of the empiricists [i.e., Hume]

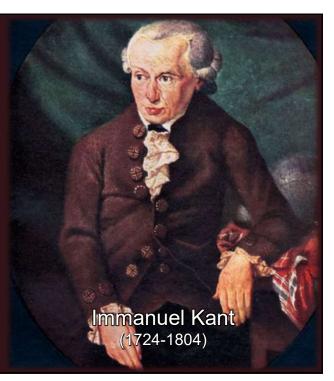
while retaining the insights of each.

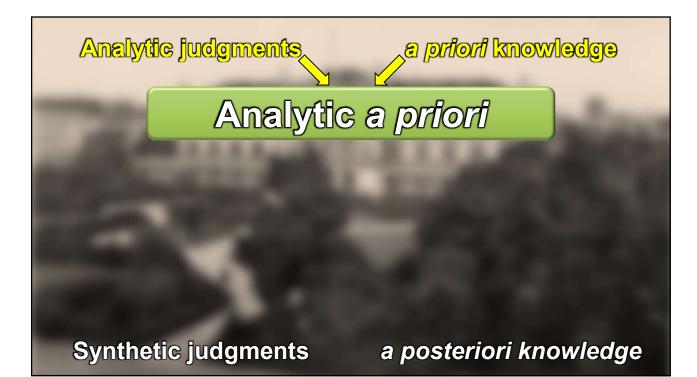


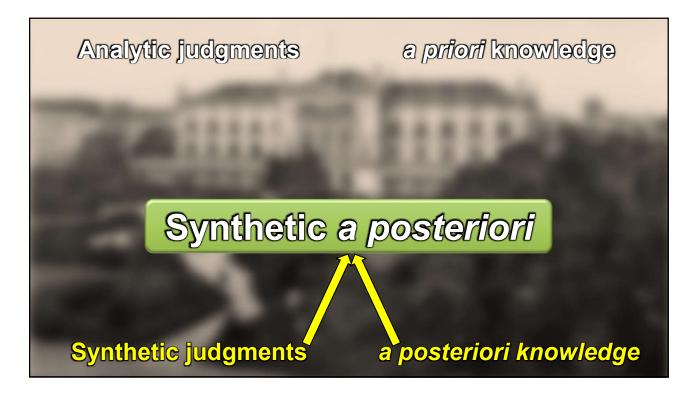


"There can be no doubt that all our knowledge begins with experience. ... But though all our knowledge begins with experience, it does not follow that it arises out of experience."

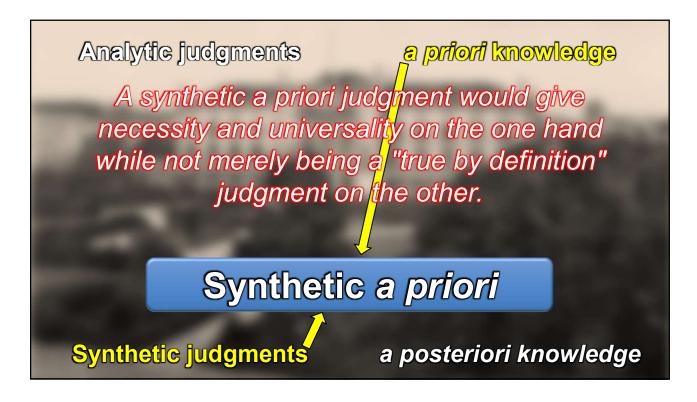
[*Critique of Pure Reason*, trans. Norman Kemp Smith (New York: St. Martin's Press), 41]

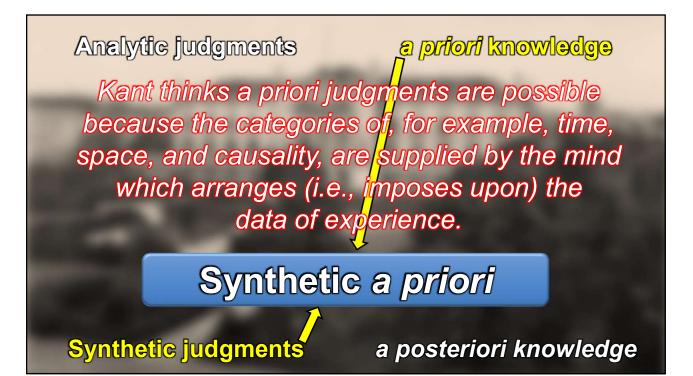






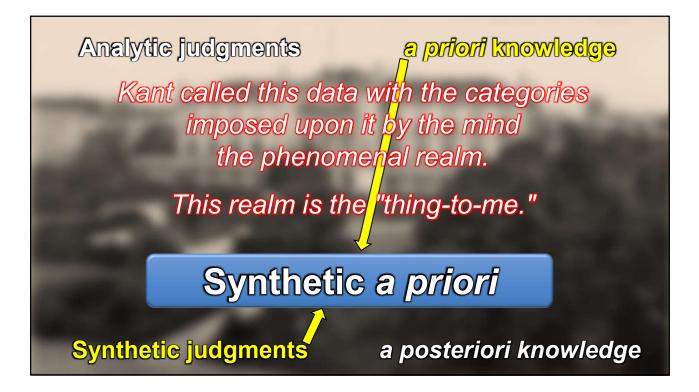






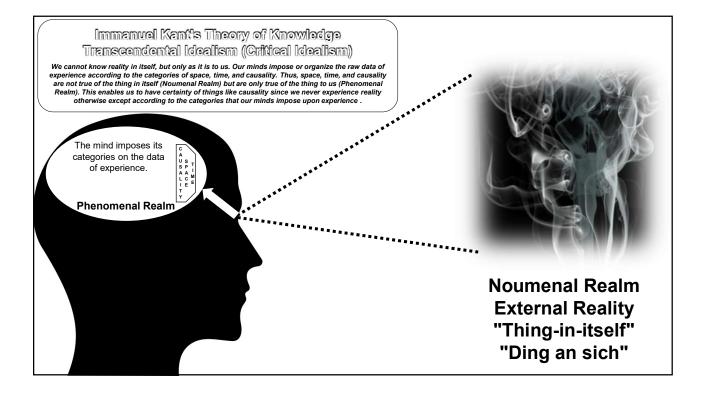


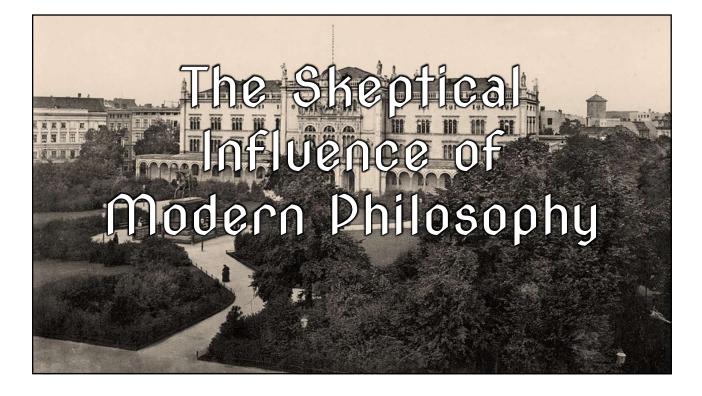


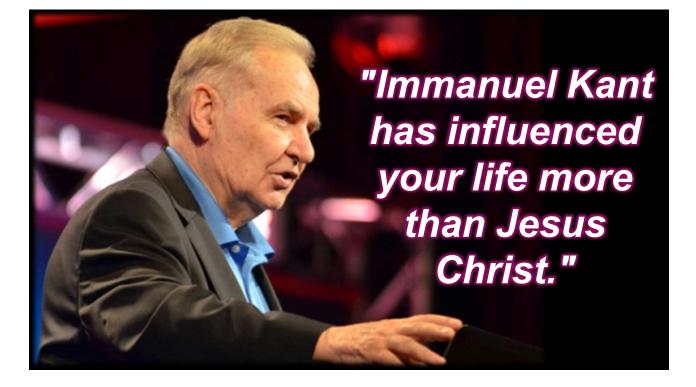


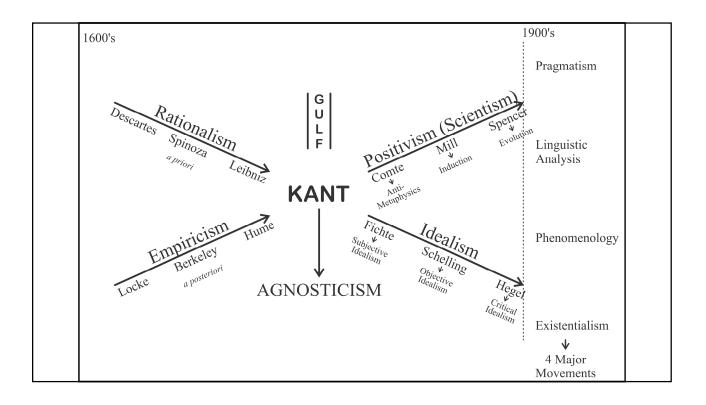
The upshot of Kant's philosophy was that it was not possible for one to objectively know the physical world in itself, but that one knows the physical world only as it appears to him.

The implication of Kant's philosophy has manifested in remarkable ways even down to today.









Scientism ≪ All of reality is physical. (e.g., Richard Dawkins)

Spiritism ≪ All of reality is spiritual. (e.g., New Age)

Season is largely irrelevant to the Christian life.

Christian Liberalism Christian doctrines should be modified to accommodate science.

Christian Fundamentalism Science should be modified to accommodate Christian "doctrines."

> Postmodernism « Truth is relative.

