Source: [[KBHistoryMasterIndex]]

1 | Models of History

Watson

Watson's Model: scale from...

Independence			Full Order
Indipendence States (no control)	Hegemony (some external control)	Dominion (some external, some internal control)	Empire (full control)

See [KBhHIST201Watson] Watson's Model of States

Arrigi

· When people talk about Hegemony, they often mean dominance

In order to achieve hegemony/dominion in a system, a state must transform how a history operates

A spectrum of governance with two extremes...

"Territorialist Model"

- Success measured with territory + control
- · Wealth and economy as byproduct

"Capitalist Model"

- · Success measured with the control over resources and trade
- Territorial acquisition as byproduct

Arrigi claims that there are two main modes of power: the Capitalist — controlling trade and resources — and the territorialist — controlling land and people.

To reach **world hegemony** (become the world leader) — change the world order. For instance, Tang China turned the world from no model to a Territorialist model; US turned the world from a Territorialist model to a Capitalist model.

Coercion vs Consent

- · Means of power acquisition
- Either...
 - Coercion force joining of a system via force (trade war, actual war)
 - Consent use deals and negotiations to ask to join system

Social Contract Theory

The state arises from the cumulative experience of a populations' self-government as it grows and requires more and more attention

Predatory THeory

"War makes states, and states make war" - Charles Tilly

Functions of a State

- 1. War Making: The act of eliminating rivals or potential external threats outside of its own territories.
- 2. State Making: The act of eliminating internal rival forces and insurgents from within its own territories.
- 3. **Protection**: The act of eliminating potential threats to its population.
- 4. **Extraction**: The act of securing the means to execute the previous three activities, such as the collection of taxes or revenue.