1 | Annotation

Linked Here

2 | Defining the Scale

- The author thinks that the words we use to describe bodies of government are far too oversimplified
 - They think that there are a lot of bodies that fall into the category of being between completely independent, and being one with other bodies.
 - * These two absolutes never occur in practice
 - * It is convenient to divide up this spectrum to make states more comparable into
 - · independence
 - · hegemony
 - dominion
 - · empire

3 | How States Move along that Scale

- In all nations there is a struggle between just the right amount of freedom and the right amount of order
 - The desire to autonomous and also the desire to be independent of a greater body is usually the result of too many constraints and commitments
 - * Such independence has drawbacks as it requires a nation to be militarily and economically independent
 - An independent nation will eventually make voluntary commitments to make easier the management of external affairs. This will move it further up the spectrum and make it less independent.
 - $_{\star}\,$ The more intertwined a state is, the less independent it is.
 - * The freedom of a state to do as they please is always limited by the pressure of interdependence.
 - * These agreements/rules may start to be created by a hegemony
 - · A larger organization agreed upon by these states to help them with external affairs.
 - This organization often begins to be designed to give more political power to a certain state or states
 - · An acceptance of sorts is necessary for any hegemony to be considered Suzerain
 - * Further along the spectrum we have a dominion
 - · A dominion is essentially where there's an authority that to some extent controls the internal affairs of other communities.
 - They still retain their identity as separate states however
 - * The most extreme case is an empire
 - · In an empire, the greater organization controls the affairs of the smaller communities within it.
 - * The amount that people believe in an authority is directly related to its power.