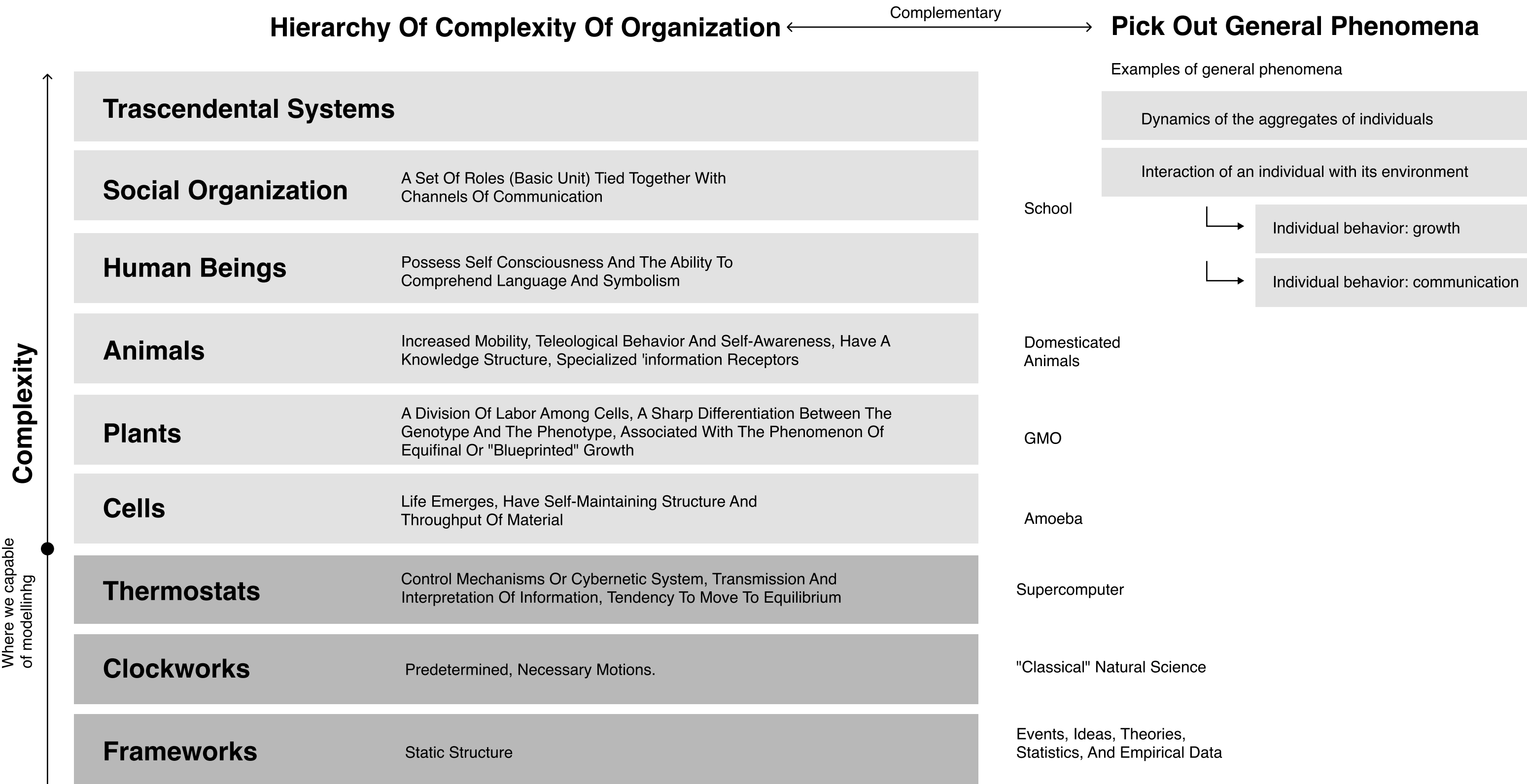


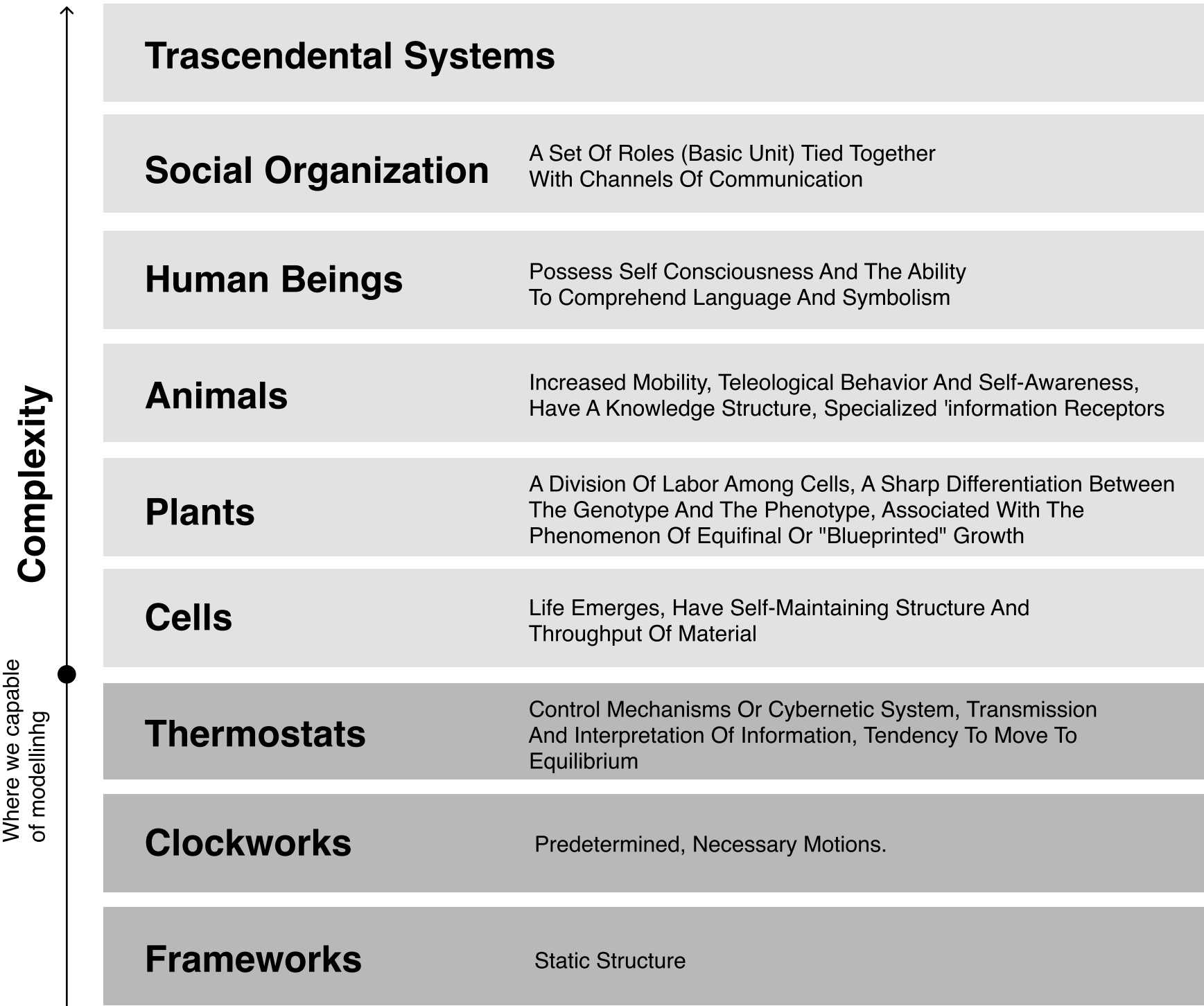
Two approach to organize

General System Theory

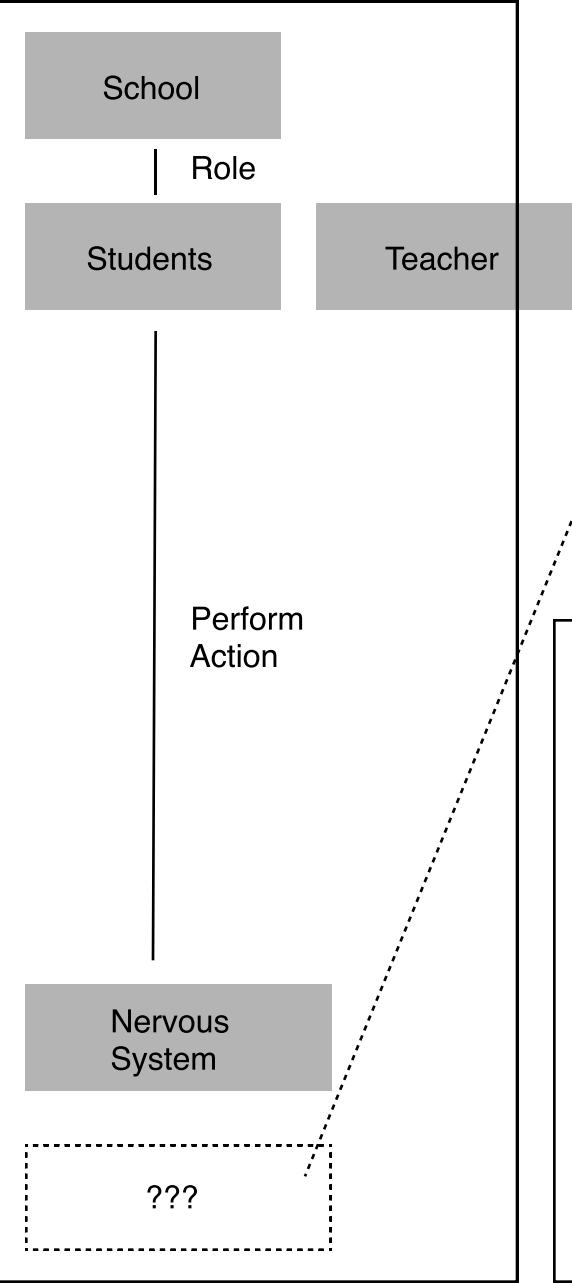


Examples of Systems

Hierarchy Of Complexity Of Organization

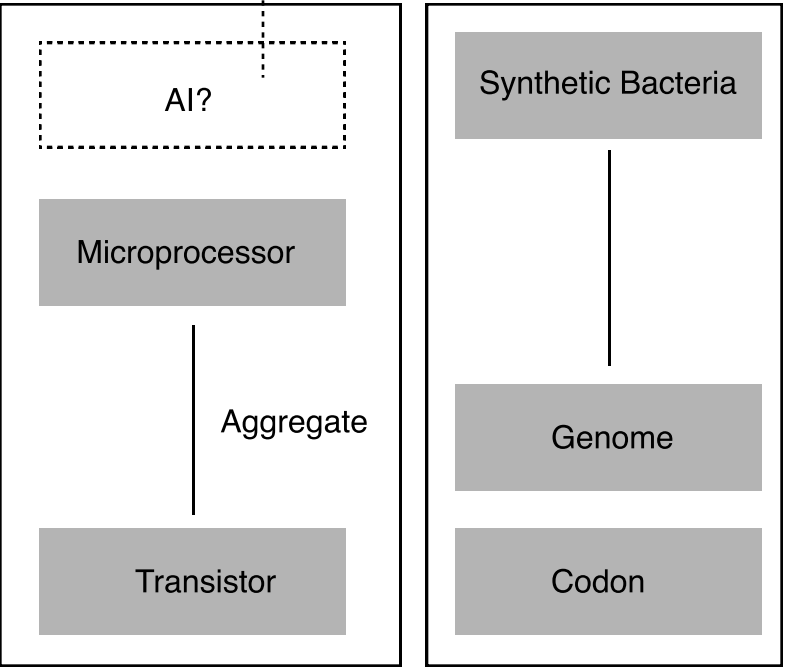


Observe An Existing System (Top-Down)



“General Systems Theory Is The Skeleton Of Science In The Sense That It Aims To Provide A Framework Or Structure Of Systems On Which To Hang The Flesh And Blood Of Particular Disciplines And Particular Subject Matters In An Orderly And Coherent Corpus Of Knowledge”

Create An Artificial System (Bottom-Up)



Other Ways We Might Frame Systems.

Frame Systems In Relation To Human

