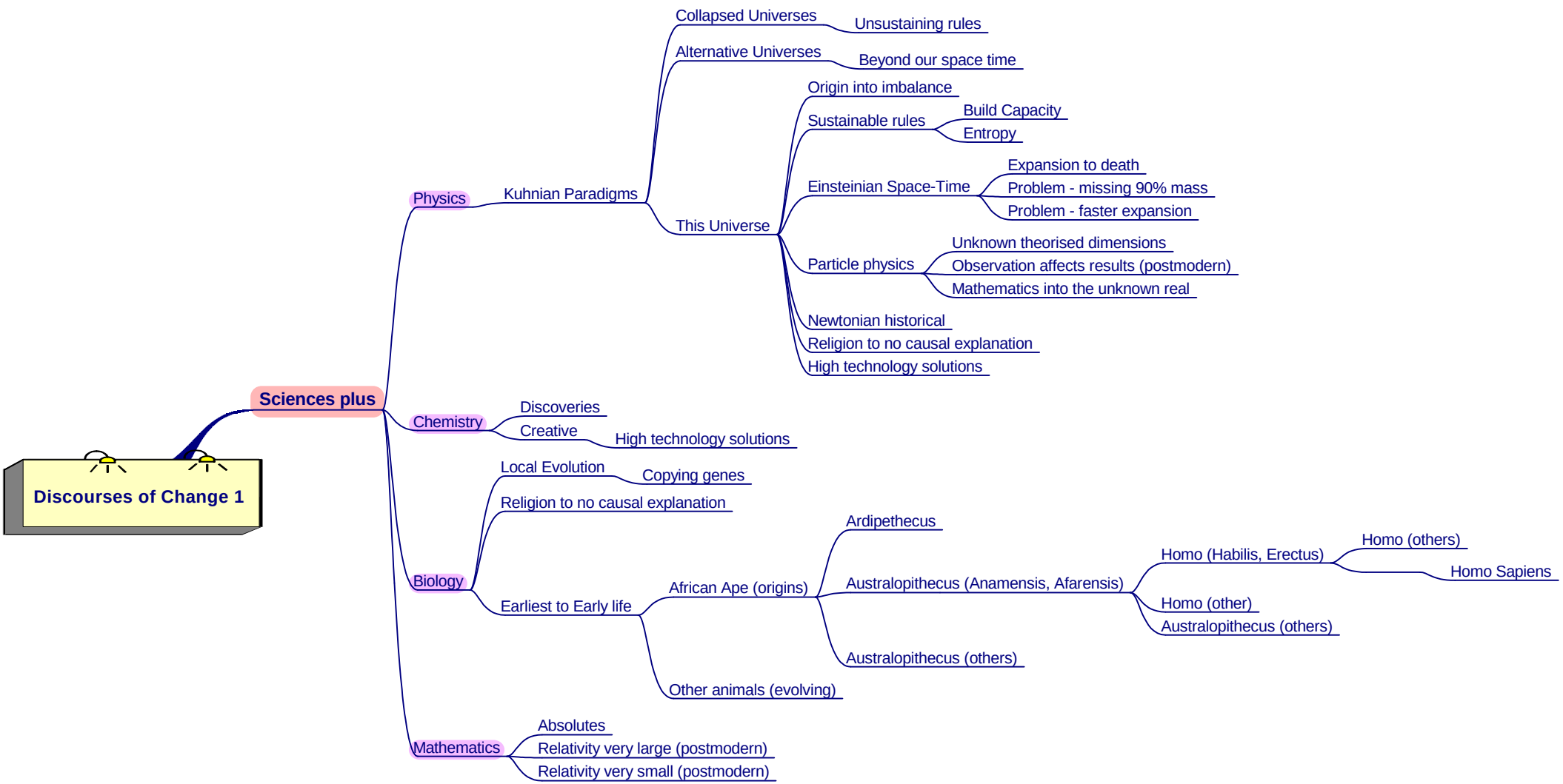
Discourses of Change 1
Sciences plus
Physics
Kuhnian Paradigms
Collapsed Universes
Unsustaining rules
Alternative Universes
Beyond our space time
This Universe
Origin into imbalance
Sustainable rules
Build Capacity
Entropy
Einsteinian Space-Time
Expansion to death
Problem - missing 90% mass
Problem - faster expansion
Particle physics
Unknown theorised dimensions
Observation affects results (postmodern)
Mathematics into the unknown real
Newtonian historical
Religion to no causal explanation
High technology solutions
Chemistry
Discoveries
Creative
High technology solutions
Biology
Local Evolution
Copying genes
Religion to no causal explanation
Earliest to Early life
African Ape (origins)
Ardipethecus
Australopithecus (Anamensis, Afarensis)
Homo (Habilis, Erectus)
Homo (others)
Homo Sapiens
Homo (other)
Australopithecus (others)
Australopithecus (others)
Other animals (evolving)
Mathematics
Absolutes
Relativity very large (postmodern)
Relativity very small (postmodern)