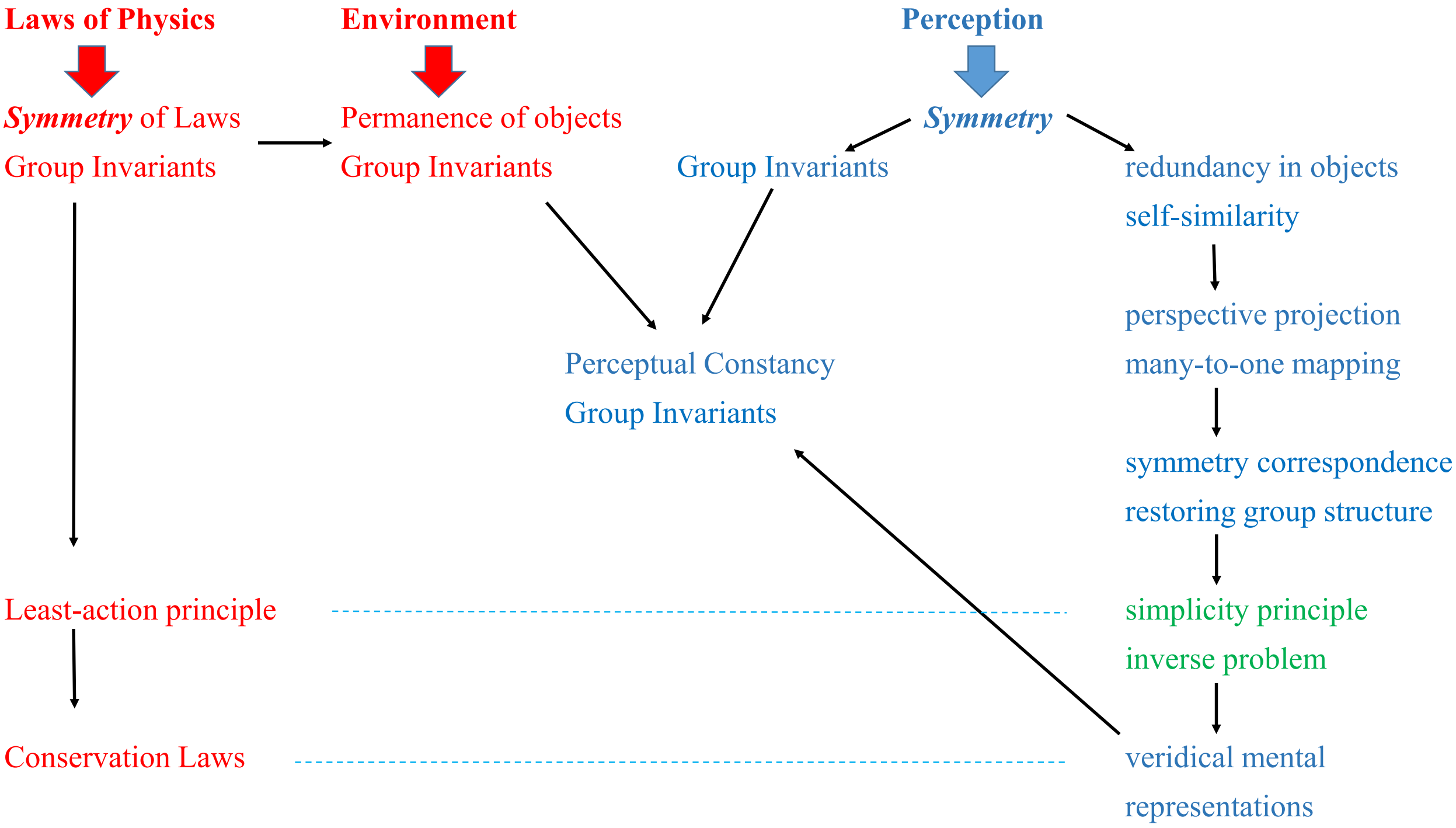
Laws of Physics
Environment
Perception
Symmetry of Laws
Group Invariants
Permanence of objects
Group Invariants
Symmetry
Group Invariants
redundancy in objects
self-similarity
perspective projection
many-to-one mapping
symmetry correspondence
restoring group structure
simplicity principle
inverse problem
veridical mental representations
Perceptual Constancy
Group Invariants
Least-action principle
Conservation Laws