S-Entropy Space: Partition Operator Trajectories
$\mathcal{S} = [0, 1]^3$, Trajectories: $\Gamma_1 \oplus P(\omega) \rightarrow \Gamma_2$

Legend:
- ATP Synthesis
- Protein Folding
- Ion Channel
- Gene Expression
- Calcium Wave

S_t (Temporal Entropy)
S_k (Knowledge Entropy)
S_e (Evolution Entropy)