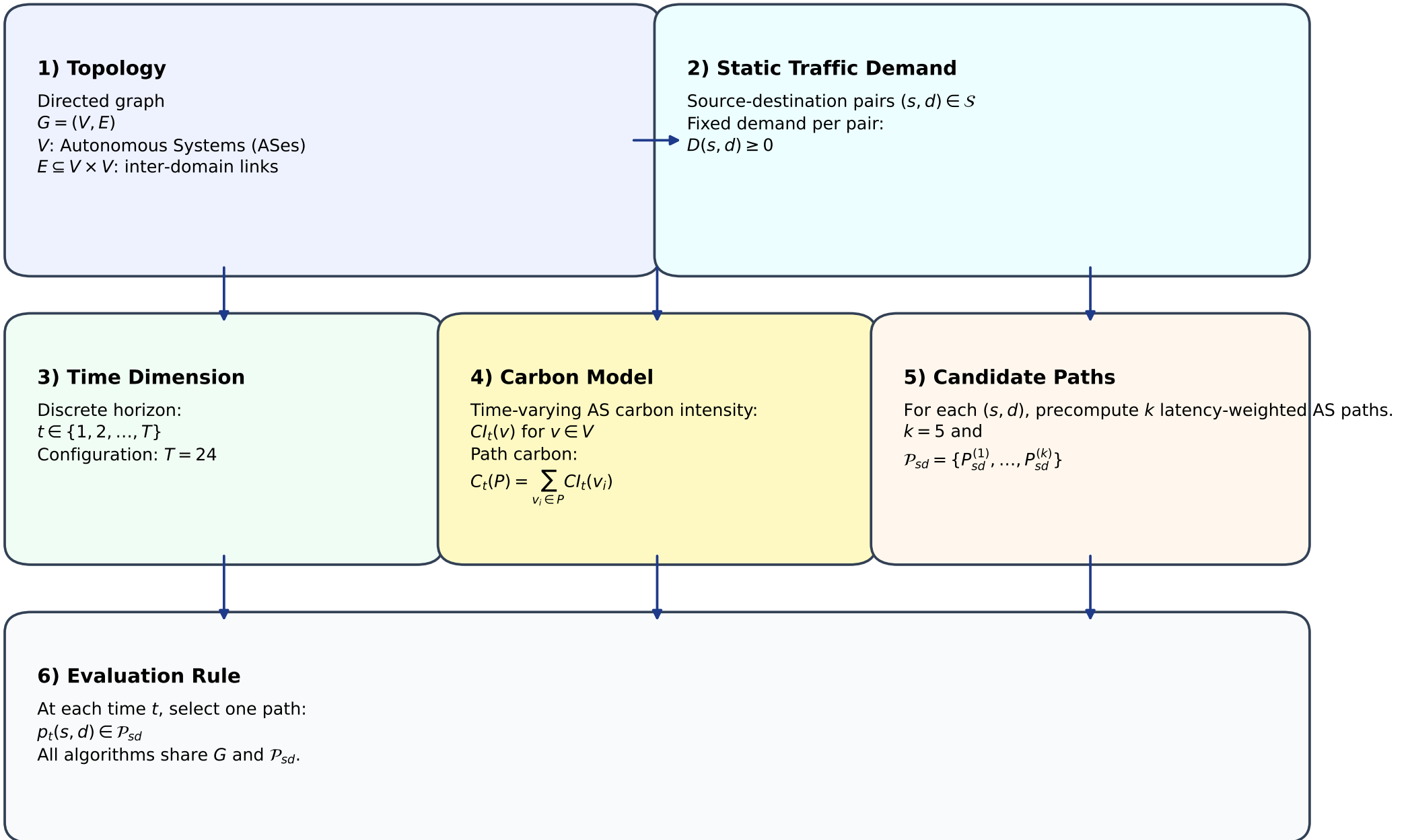


Formal Model: Inter-Domain AS-Level Carbon-Aware Routing

Thesis-ready abstraction with shared topology and comparable candidate paths.



Conceptual Diagram: Data and Decision Flow

AS topology, static demand, dynamic carbon signal, and per-step path selection.

