

Title:

Core Emotion Framework (CEF): Canon Overview and Phase-4 Architecture

Abstract:

The Core Emotion Framework (CEF) is a unified, computationally grounded architecture of human emotional function. This bundle presents the canonical overview of the CEF, including TS-0 (Canon Overview Document) and the Phase-4 Master Index. Together, these documents define the structure, dependencies, and publication map of the entire CEF canon. The overview situates the CEF within conceptual, computational, and semantic layers, while the Master Index provides a complete inventory of all Phase-4 outputs, including the computational ontology (TS-18), reasoning engine (TS-19), knowledge graph architecture (TS-20), population and integration pipeline (TS-21), and the EL-1 v1.0 emotional lexicon. This bundle serves as the primary entry point for researchers, practitioners, and developers engaging with the CEF.