

PSL-C v2.0 — GitHub README

This document represents the GitHub README for PSL-C v2.0.

PSL-C (Prompt Structured Language — Cinematic) is a deterministic DSL for cinematic AI prompting.

It defines a strict hierarchical category ordering to reduce ambiguity and improve model consistency.

Core Features:

- Structured category hierarchy
- Compact 3-5 token shorthand
- Optional OBJ category for props
- High token efficiency
- Cinematic production focus
- Open standard with attribution

For full documentation, see:

- [PSL-C_v2_Core_Standard.pdf](#)
- [PSL-C_v2_RFC_Specification.pdf](#)
- [PSL-C_v2_Clean_Formula.pdf](#)
- [PSL-C_v2_Compact_Dictionary.pdf](#)