

# CEDA TRANSLATION CARD

## Purpose:

Map author language and constructs into **CEDA descriptive primitives** *without judgment*.  
No diagnostics, interpretations, or verdict language permitted.

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## A. Inflation / Acceleration Outcome Mapping

Author Term / Phrase    CEDA Translation

List only terms the authors explicitly use.  
Do not infer intent or mechanism.

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## B. Mechanism Localization (Author-Claimed)

Layer	Claimed Location
Dynamical source	
Negative pressure / acceleration	
Time dependence	
Horizon role	

“Claimed location” means *where the authors say the effect lives*, not where it is later judged to live.

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## C. Coarse-Graining & Scheme Dependence (Author-Declared)

List any dependencies or sensitivities **explicitly acknowledged by the authors**, including but not limited to:

- regularization schemes
- slicing or foliation choices
- state or vacuum dependence
- fixed background assumptions
- perturbative truncations

If no claim of scheme-independence is made, state so explicitly.

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## D. Exchange-Term Interpretation (Descriptive Only)

Describe how the authors treat any effective stress–energy, source terms, or bookkeeping constructs.

- Are these treated as physical sources?
- Are they derived from the action or introduced phenomenologically?

**No classification here.**

Flag only what is *asserted*, not what is *true*.

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## E. Explicit Non-Claims (Binding)

List all statements of limitation or non-claim made by the authors, such as:

- no UV completion

- no nonperturbative control
- no uniqueness claims
- no validity beyond stated regime

These declarations are binding for diagnostics.

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## F. Translation Integrity Check

- ☐ Model Card complete
- ☐ Translation is faithful to author language
- ☐ No diagnostics applied
- ☐ No verdict or evaluative language present
- ☐ Regime limits captured where stated

### Translator Declaration:

“This card contains translation only. No diagnostic reasoning has been applied.”