

Lambda audit of doctrine: the field of λ -truths and the limits of falsifiability

Short name: **lamd_en.pdf**

This article is rebuilt from Monograph 2.4. It begins with an abstract, a shared NAPRLK / NAPG 2.0 context note, and a local table of contents, followed by the extracted and verified core text.

Abstract

This article isolates the English lambda node of the project: the field of λ -truths, the defect of truth, and the structural reinterpretation of falsifiability.

Shared NAPRLK / NAPG 2.0 context

In NAPRLK / NAPG 2.0 the lambda-audit is a projective and external test. It does not rely on a doctrine's declared internal standards of truth; instead it measures the structural approach to the harmonic limit $\lambda = -1$.

Article contents

1. The field of λ -truths
2. From the truth of propositions to the truth of regimes
3. Popperian falsifiability in a new notation

APPENDIX E

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