

From spectral passports to evidence checks

DRAFT — for review by the author

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Ivan Borisovich Kurpishchev's LOGIC KURPISHEV 2 project studies the grounds of verifiable inference. KLT is associated with his concept of λ -truth; KLT-RBD organizes repers, relations and the evidence supporting claims. The goal is a predictive reper projective-harmonic method for studying events and states. This week's materials advance structural checks and data preservation; they do not establish independently validated predictive performance. [1, 4, 5]

Confirmed by source documents

KASVD and the limits of compression. The R4-L report of 4 October examines a preserved Kant graph: 55 nodes, 59 relations and ten independent cycle coordinates. A linear encoding of this space into one 3×3 matrix necessarily loses information. The report's practical conclusion is to retain the spectral passport alongside the full graph and its evidence; equal spectra do not authorize merging records. The source snapshot dates from 4 September, not this week. [1, §§3–8]

Comparing different relations. The R4M contract of 5 October develops this result for two relations with the same endpoints. It permits partial comparison of claims while retaining types, modalities and quotations. A numerical difference remains undefined. The locator for the intergenerational aspect is refined to AA VII:324:07–11, rather than attributing it to AA VII:329:01–27. The historical record is preserved, with the correction added separately. The report records 48 passing contract tests; none of the eleven blocker groups has been closed. [2, §§3–7]

A concrete catalogue check. The Atlas of 4 October compares 36 previously registered artifacts: its selected static encoder produces seven matrices and two spectra. Different grounds and proof stages may yield the same matrix. This is an analysis of the encoding of an older register, not 36 new discoveries or independent observations. [3, §§2–6]

Data recovery and software readiness

The IMPORT-01 checkpoint of 5 October documents a shared backup validation and restoration core with separate adapters for web and standalone databases. Its report records 26 passing new tests in an emulator. Integration into deployed applications and tests of storage durability on devices remain open. The additive package preserves earlier programs and scientific texts. [4, "Result", "Tests"]

The audit of 8 October clarifies the search issue: archived Android 1.05.5 and three Windows 1.05.05 files were found, but no accepted consumer package was issued. The APK uses the original signing certificate; the Windows files lack embedded publisher signatures. Installation, updates and rollback with database preservation remain untested; Modern Update is not a full installer. This audits September builds rather than announcing a new release. [5, §§1–2, 6]

Uncertain or requiring clarification

The proposed next step, R4M.1, is substantive review of partial-transport rules, followed by measurement maps if sufficient grounds become available. KASVD requires an explicit complex, metric, typing, encoder and admissible group. Deployment of this workflow across all Analyzer/ARBD/KLT-MATDES applications is unconfirmed. Owners of the next checks are not specified; deadlines are not established. [1, §§4–8; 2, §7; 4, “Next checkpoint”]

SCIENCE=ABSTAIN, EXT_RUN=NOT_RUN and truth_layer_promotion=0 remain unchanged: there is no basis for scientific status promotion. D/Dom require sufficient grounds and an applicability domain; CGI cannot compensate for their absence. A matched null control, preregistered blind prediction and independent verification remain conditions for future evaluation. Software tests do not replace them. [2, §6; 4–7]

Sources

Project working materials; public availability is unconfirmed. Links and internal locators are supplied separately to the author. Test results are reported from the documents and were not rerun for this digest.

[1] Kurpishev I. B. R4-L. Source-bound Admission of the Full Reper Graph Signature. v1.0, checked 4 October 2026, §§3–11.

[2] Kurpishev I. B. R4-M. Contract for Relations of Different Types. v1.0, 5 October 2026, §§1–7, pp. 1–7.

[3] Kurpishev I. B. Atlas of Kurpishev Artifacts. Register 1–36, Reper Graphs and KASVD Spectral Geometry. v1.0, 4 October 2026, §§2–7.

[4] IMPORT-01. Shared Restoration Core. v0.1, 5 October 2026. “Result”, “Tests”, “Next checkpoint”. Project and method author: I. B. Kurpishev.

[5] KLT6. Release Audit. 8 October 2026, v1.0, §§1–2, 4–7. Audit of builds dated 29 September 2026.

[6] Kurpishev I. B. Unified Mathematical Program Analysis Kernel. R4-C, v1.0, 1 October 2026, §§2–3, 8, 11. Continuity of constraints.

[7] Continuation after RUN042. 27 September 2026. Paragraphs on unchanged statuses, the mathematical queue and admissible null controls. Project checkpoint.

Public reading: [Author’s project archive](#) · [Kant](#) · [AA VII:324](#) · [primary text](#)

Compared with the 2 October 2026 issue, revised on 4 October. Coverage is limited to the documents read: master discussions were unavailable for verification. No new authorial approval of the canon or lifting of a freeze has been established.