

Autodraft: The_large_cores_of_dark_matter_and_globular_clusters_in_AS1063_Possible_evidence_of_self-interacting_dark_matter_Or_not

Thread: cosmos

Digest slug: auto-2026-02-23-the-large-cores-of-dark-matter-and-globular-clusters-in-as1063-p

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Structured draft body

Autodraft · The_large_cores_of_dark_matter_and_globular_clusters_in_AS1063_Possible_evidence_of_self-interacting_dark_matter_Or_not · Cohera Lab Cohera Lab Home Research Cosmos Regenesi
Ethos Publications About Autodraft: The_large_cores_of_dark_matter_and_globular_clusters_in_AS1063_Possible_evidence_of_self-interacting_dark_matter_Or_not Date: 2026-02-23 · Thread: cosmos · Status: hypothesis · Confidence: low Source chatgpt/pdf/The_large_cores_of_dark_matter_and_globular_clusters_in_AS1063_Possible_evidence_of_self-interacting_dark_matter_Or_not.pdf Draft summary Autogenerated stub from corpus scan. Expand with validated claims and citation links before promotion. Key findings (draft) Pending manual extraction. Evidence & citations TODO: add primary references. Hypotheses TODO: explicitly label speculative claims. Next queries What is the smallest testable claim from this source?

Validation checklist

- Verify all nontrivial claims against the original source.
- Add explicit citations/DOIs where available.
- Mark confidence for each key claim (low/medium/high).