



Nebula Protocol: Probabilistic Finality in Sparse Networks

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Status: Consolidated

This paper has been consolidated into `lux-consensus-engines` for the Defense Distribution Pack. The Nebula engine is now **Chapter 5** of that paper.

See `papers/lux-consensus-engines/lux-consensus-engines.tex` (or the compiled PDF `lux-consensus-engines.pdf`).

The content previously in `sections/` of this directory is preserved on disk for git history but is no longer included by the main document. Future revisions to the Nebula engine should land in `lux-consensus-engines/sections/nebula-*.tex` rather than here.