EchoPulse – A Post-Quantum KEM Blueprint

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- **Not tested or certified for production or real-world deployment**

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This document does **not contain any classified or proprietary information** and is based exclusively on open research, logic design, and symbolic reasoning frameworks.

Purpose & Context

The aim of EchoPulse is to:

- Explore the design of post-quantum secure KEM systems

- Stimulate dialogue in the cryptographic and security research communities

- Offer novel structural insights for symbolic encryption logic

This work has **no military affiliation, sponsorship, or government funding.**

Its design emphasizes **defensive application, theoretical reproducibility, and international academic dialogue**.

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