GhostCore DriftNode Tactical Doctrine

DriftNode Tactical Doctrine outlines the operational use of spectral drift propulsion in live scenarios.

1. Node Initialization Phase:
   - GhostAI pre-renders 3-5 spectral bubbles.
   - Lazarus Drive must pass inertial null threshold to trigger safe drift mode.

2. Spectral Skid Execution:
   - On collapse, the ship shifts vector using reduced-mass trajectory.
   - Enables fast sidestep re-entry, interstellar repositioning, or temporal delay.

3. Combat Repositioning:
   - DriftNodes can be used for tactical dodging, flanking maneuvers, or vector realignment during photon lance charging.
   - Ideal against orbital defense locks or swarm targeting.

4. Cascade Collapse Contingency:
   - If node integrity drops below 78%, initiate SCRAM protocol.
   - Auto-fallback to Lazarus Drive inertial dampening-only mode.

5. Weapon Synchronization:
   - PhotonDrive and LightBane-class energy lances must realign before firing during DriftState.
   - Delay of 1.8s enforced for post-drift weapon recalibration.

6. DriftHUD Overlay:
   - Required for pilots during high-g maneuvering.
   - Records afterimage telemetry for frame-lock reentry prediction.

Operators must train in DriftHUD Mode and log all spectral engagements under Doctrine Protocol-7.
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