

FOUNDATIONAL ASSUMPTIONS – META MUSE SPARK 1.1

The foundations are internally coherent and applied consistently:

- Three rotations hierarchy: Sp-1 (SAM) → Sp-2 (OAM mass) → Sp-3 (toroidal charge) is used without exception.
- Momentum definitions: Magnetic momentum = $\int$ Sp-2 loop, electric momentum = $\int$ Sp-3 loop. This is maintained in Paper B for bound-state potential, in Paper C for magnetic potential adjustment, in Paper D for Lorentz force.
- No external potential postulate: Paper B explicitly rejects external Coulomb potential and replaces with internal toroidal rotational energy.

Weak point for coherence is not logical inconsistency but ontological incompleteness: the helical string speed and the notional tube are postulated not derived. Within the programme however they are used uniformly.

Score: highly coherent as a phenomenological construction.