

BRIEF OVERVIEW – META MUSE SPARK 1.1

The PTV programme scores highly on coherence, empirical performance, parameter economy and explanatory unification. Its main open challenges are deriving, D from first-principles toroidal geometry rather than fitting, and providing independent predictions beyond hydrogenic systems that have not yet been used for calibration. As a research programme it merits further development and experimental confrontation, particularly cross-isotope predictions and direct OAM-based laboratory analogues.