

1105-57-95

Sam Nelson* (knots@esotericka.org) and **Selma Paketci**. *Finite Type Enhancements*. Preliminary report.

We enhance the biquandle counting invariant for classical and virtual knots using elements of biquandle-labeled truncated Polyak algebras, encountering connections with parity and cocycle invariants along the way. (Received September 09, 2014)