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**Caroline Kettlestrings\*** (csjacobs24@yahoo.com) and **Harvey I Blau**. *Classification of Standard Commutative Nilpotent Table Algebras of Order  $p^3$* . Preliminary report.

We algebraically classify (up to exact isomorphism) the standard, nilpotent, commutative table algebras of order  $p^3$ . We also consider which of these arise from association schemes. (Received March 04, 2013)