Some numerical knot invariants through polynomial knots

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Polynomial knots were introduced to represent knots in 3 space by simple polynomial equations. In this talk we will discuss how these equations and their degree can be used in deriving information of some important numerical knot invariants.

**Time:** Wednesday, 09/25/2013, 12:00-12:50pm

**Location:** B207

**Refreshments:** at 11:40am in MG 226