

NUMBER THEORY SEMINAR

Limits and Integer Valued Polynomials

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WHEN: Wed 3 Feb 2010, 3:30 p.m.

WHERE: Chase 319

ABSTRACT:

The study of algebras of rational polynomials taking integer values on a specified subset of the integers has a long history and a many applications. This talk will present an elementary limit formula for integer sequences which gives a useful numerical invariant of such algebras.

Any questions, please email: rnoble@mathstat.dal.ca.