

Additive Number Theory Of Polynomials Over A Finite Field (Oxford Mathematical Monographs) By Gove W. Effinger

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Division of a polynomial by a number, however, does yield another polynomial. This result marked the start of Galois theory and Group theory,

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Additive number theory of polynomials over a finite field, Oxford Univ. Press, England (to appear). Zentralblatt MATH: 0759.11032 Mathematical Reviews

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