

Rational curves with zero self intersection on certain K3 surfaces, Fifth Conference of the Canadian Number Theory Association, edited by K. Williams and R. Gupta, *CRM Proceedings and Lecture Notes*, **19**, 1 – 6 (1999).

Abstract: In this paper, we describe and count the set of rational curves with zero self intersection on surfaces in the family of K3 surfaces which have Picard number equal to three and are described by smooth $(2, 2, 2)$ forms in $\mathbb{P}^1 \times \mathbb{P}^1 \times \mathbb{P}^1$.

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