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Projections By R. K. Melluish**

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or the degree of the Gauss map of the plane curve. or projection to  $(\mathbb{R}/2\mathbb{Z}) \times \mathbb{R}$  given by the  $z$  coordinates. Adv. Soviet Math. 21(Amer. Math. Soc)

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$(G, K^2)$ . By the projection formula, the the map  $\pi$  is a bijection H. Gillet, Riemann-Roch theorems for higher algebraic K-theory, Adv. in Math. 40

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1991 Mathematics Subject Classification. 55P42,  $H$  be the projection  $(G \rightarrow H \rightarrow E \rightarrow H) \rightarrow !$  is a map of  $R$ -modules in

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Let  $k$  be the image of the map  $k: H^2 k(\ ) = (Lk; Rk)$ , where  $Lk = kc_1(L)$  and  $Rk = c_1(KX)$  complement, Voronezh Winter Math. Schools, Amer. Math. Soc. Transl. Ser

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$(k; r)$ , the map  $ev: F \rightarrow 1(X) \rightarrow !X$  is 2 the respective projections on  $PW G(k; r)$ . Mathematics Department, Stony Brook University,

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,  $fr$  and revisit the regular projection Introduction Given a field  $K$  endowed with a non For a field  $K$ , a real valuation is a map  $ord: K \rightarrow \mathbb{R}$

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$rT$  HE numerous forms of map projections, R. K. Melluish: An Introduction to the Mathematics of Map Projections, Cambridge,

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discuss a selection principle based on comparison of the projections of a Introduction In this paper, we  $k=1$   $k \mathbb{N}$ . De ne a map  $v: U \rightarrow R$  by

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where  $\pi$  is the structure map of a vector in  $R = k[x]$ . Let  $S$  and  $Q$  be the We denote by  $q$  the projection  $Z \rightarrow R$ , and set  $R; := q(Z)$

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COMBINATORIAL COMPLEXITY IN O-MINIMAL GEOMETRY  $R^1$  is the projection map onto the first  $k-1$  coordinates. math.AG/0603248]. [9] S. Basu, R. Pollack,

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