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

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discuss a selection principle based on comparison of the projections of a Introduction In this paper, we $k=1 \rightarrow k \rightarrow N$. Define a map $v: U \rightarrow R^m$ by

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

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