

An Introduction To The Mathematics Of Map Projections By R. K. Melluish

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

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$(k; r)$, the map $\text{ev} : F_0; 1(X) \rightarrow X$ is 2 the respective projections on $PW G(k; r)$. Mathematics Department, Stony Brook University,

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