Let $T$ be a positive closed current of bidegree $(1, 1)$ with unit mass on the complex projective space $\mathbb{P}^2$. For $\alpha > 2/5$ and $\beta = (2 - 2\alpha)/3$ it has been shown that if $T$ has four points with Lelong number at least $\alpha$, the upper level set $E^+_{\beta}(T)$ of points of $T$ with Lelong number strictly larger than $\beta$ is contained within a conic with the exception of at most one point. In this talk we will recap the necessary basics before investigating this result, and then discuss some of the difficulties that arise in trying to generalize the result to $\mathbb{P}^n$, for $n > 2$. (Received August 17, 2018)