

Terminologies

- Site & Cell

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 \Leftrightarrow Let S = { p_1 , ..., p_n } be a set of n points in \mathcal{E}^d

Each point of S is called a Voronoi site

 \Leftrightarrow The Voronoi cell for a site p_i ,

denoted as $Cell(p_i)$, is

the set of points in \mathcal{E}^d that

are closer to p_i

than to any other sites

