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Isn't the idea of SVM that, given a data point, an algorithm tries to find a hyperplane that best separates this point from all the others? So why do we need the function f in the hyperplane equation? A: You are almost there. Just remember that an SVM algorithm works in two steps. The first step is learning. The second is prediction. It is good to visualize what is being done in these steps. The learner (on step 1) constructs a hyperplane or a set of hyperplanes in high-dimensional space. Each hyperplane is chosen to classify points into one of two classes. This plane is optimal if it minimizes the distance between points from two classes (under the appropriate constraints). The second step (on step 2) is to construct a mapping from the original space into the hyperplane space. This mapping serves to map data points (in the original space) onto 82157476af

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