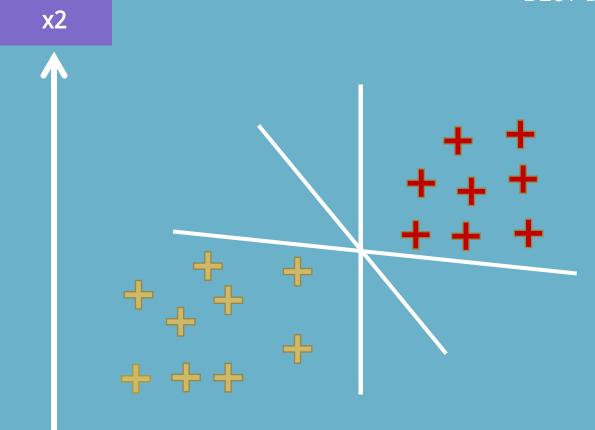
- Developed in 1960
- Later focused in 1990
- Until now, when it's importance grew up

BEST DECISION BOUNDRY



BEST DECISION BOUNDRY **x2** Maximum Margin Negative **HYPERPLANE** Maximum Margin **HYPERPLANE** Support Vectors Maximum Margin Negative **HYPERPLANE x1** 

# What's so special about SVMs?

