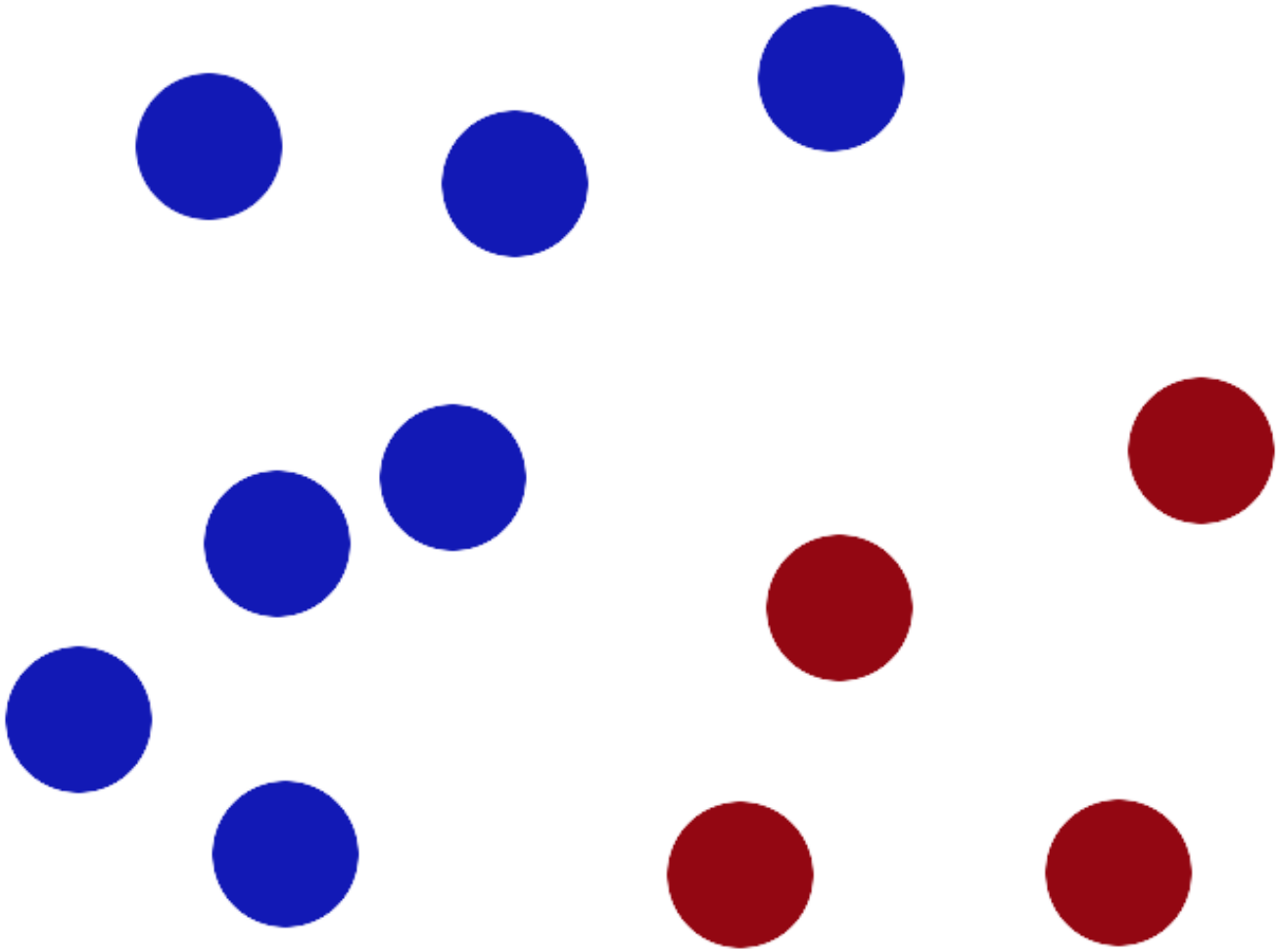
Machine Learning, méthodes et solutions

Support Vector Machine

Support Vector Machine



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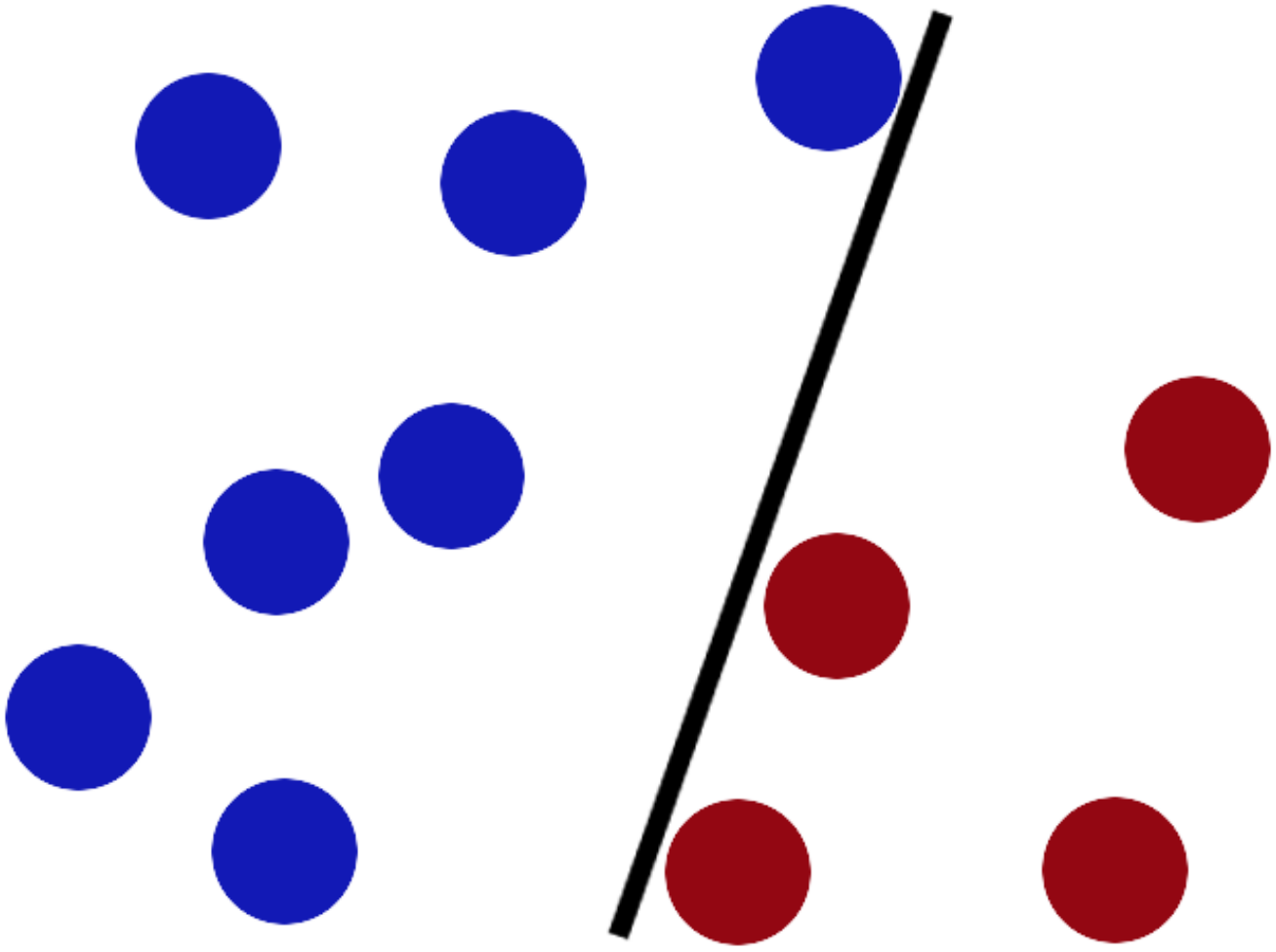
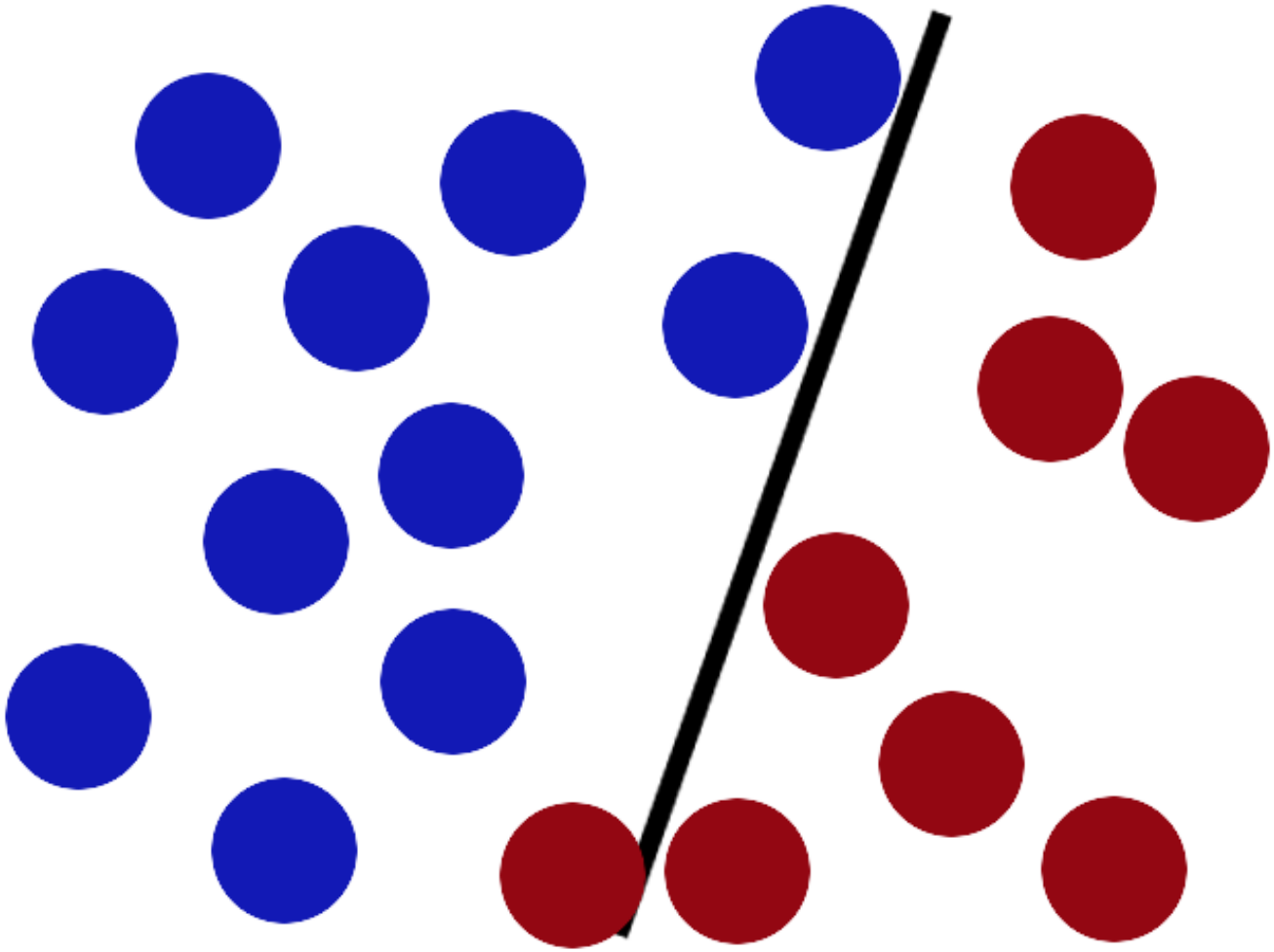


Support Vector Machine



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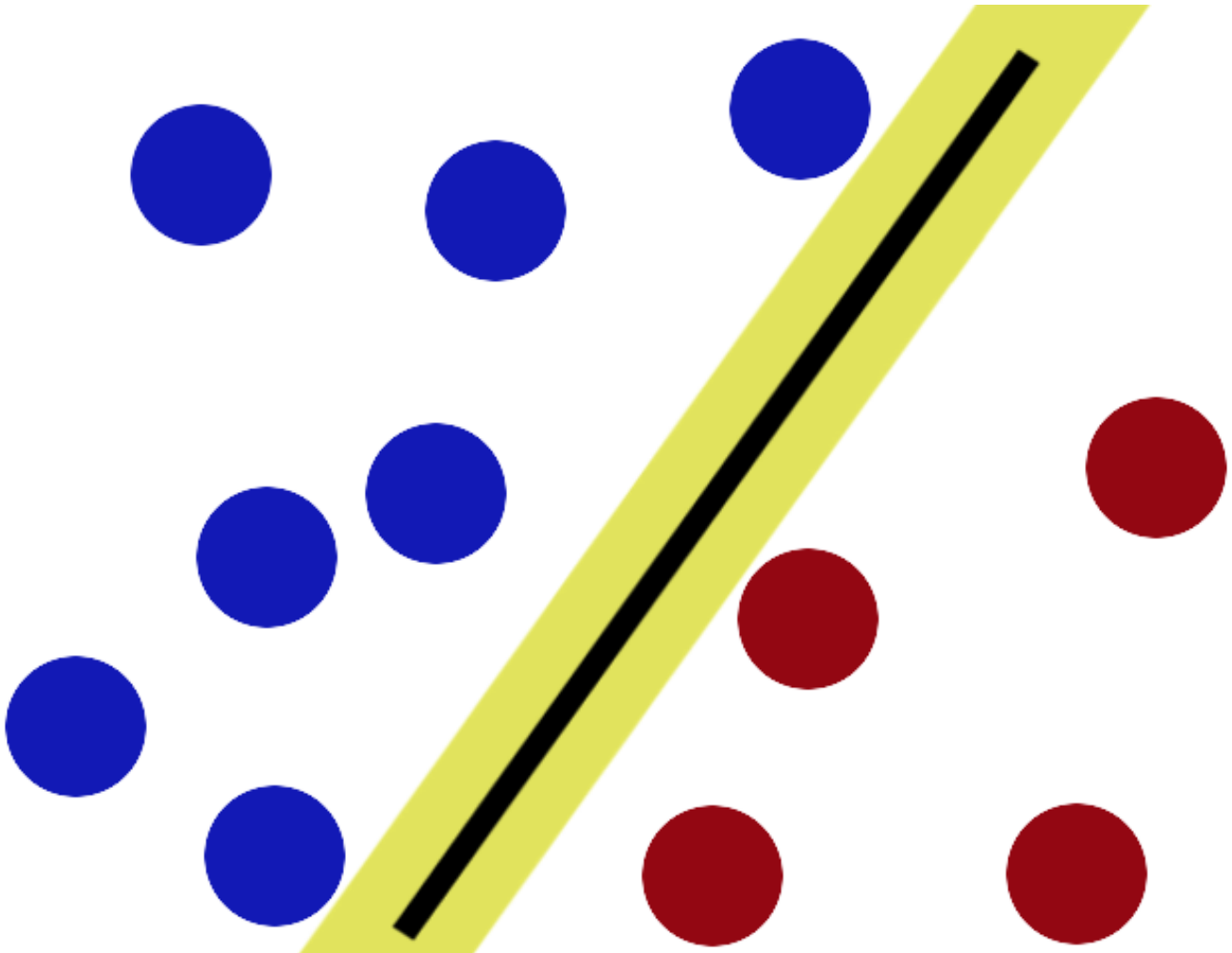

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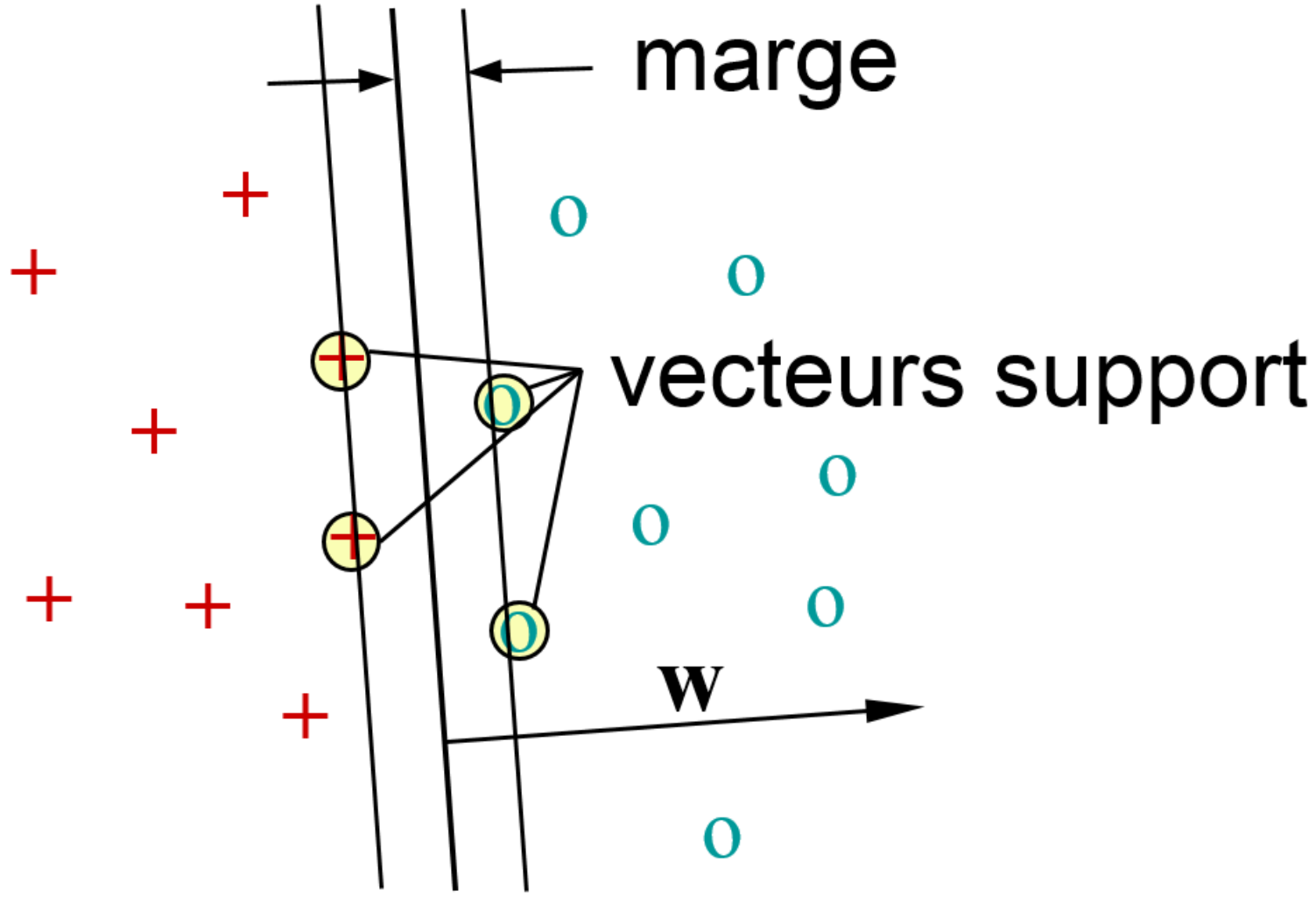

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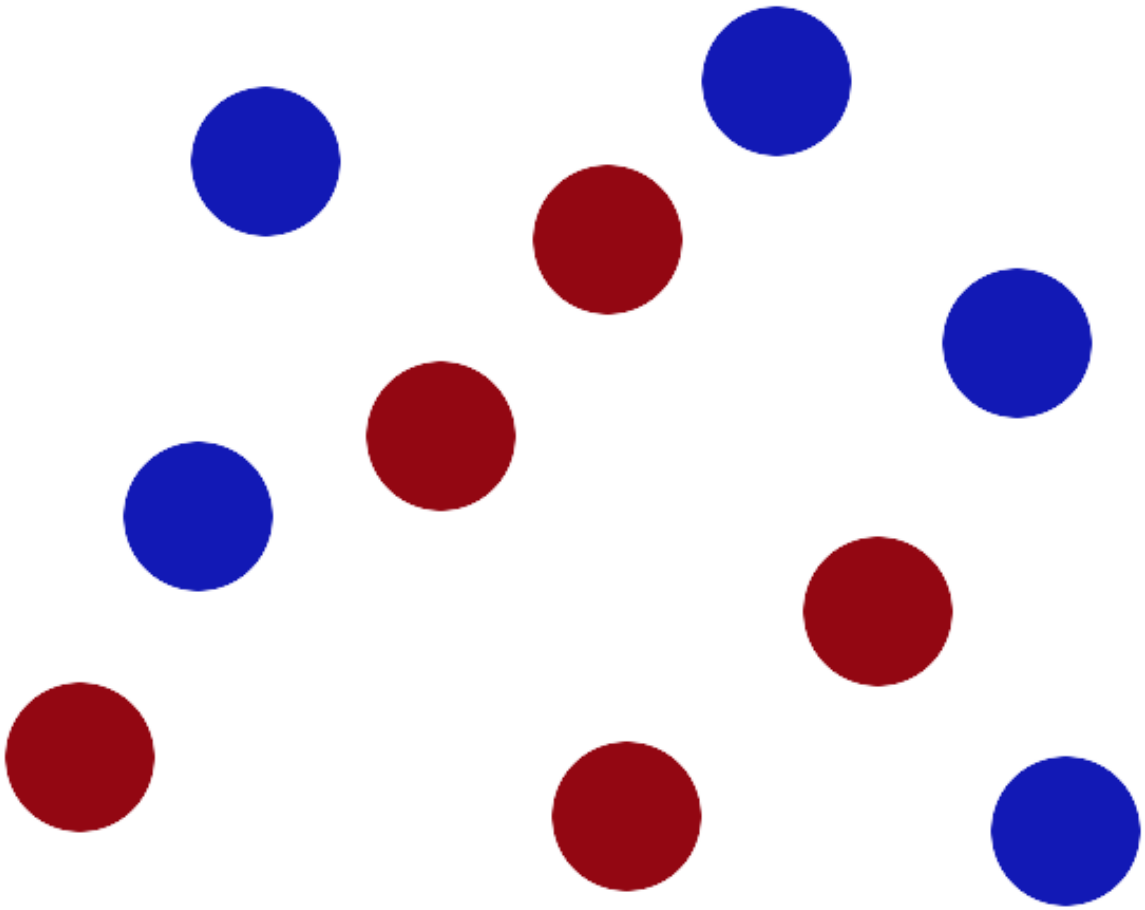

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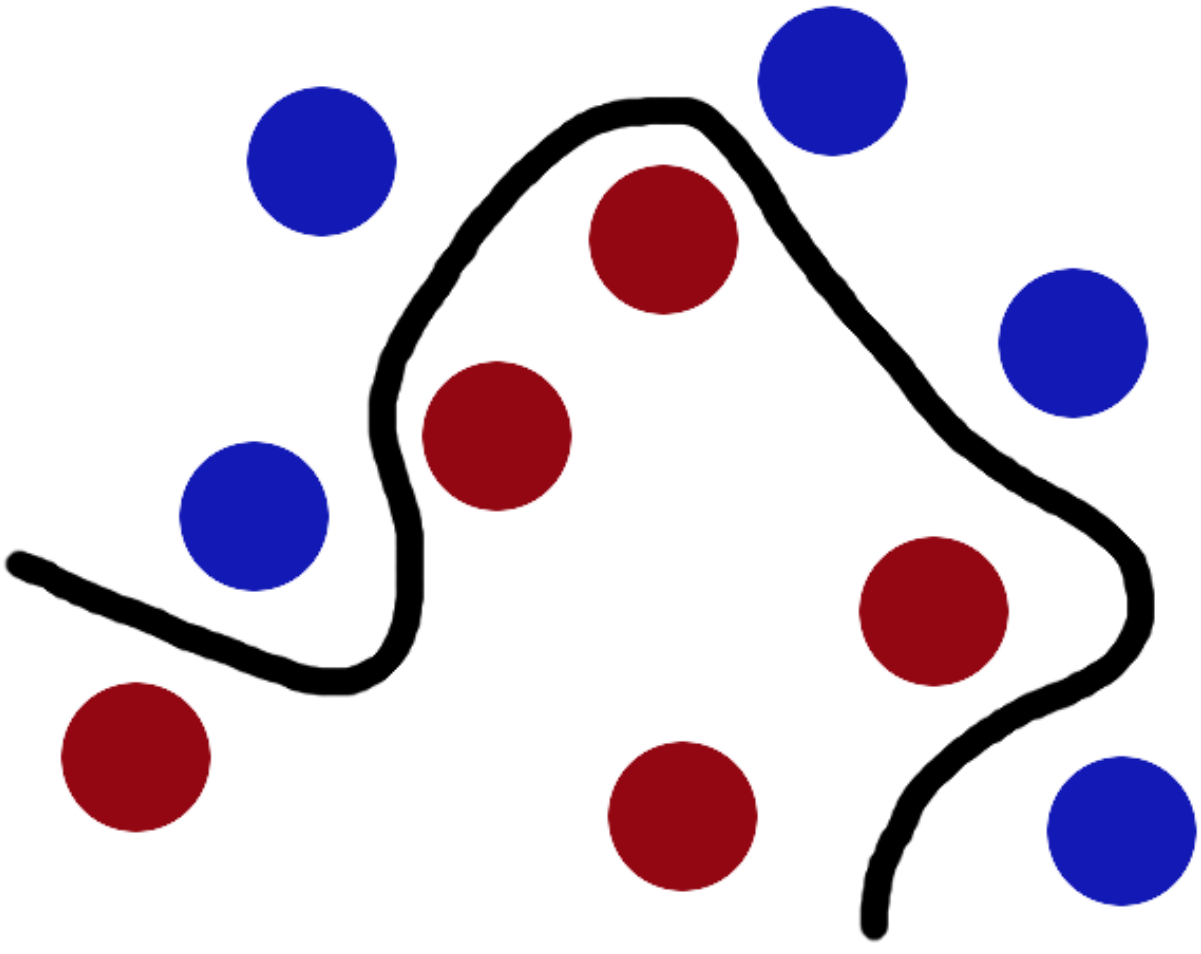

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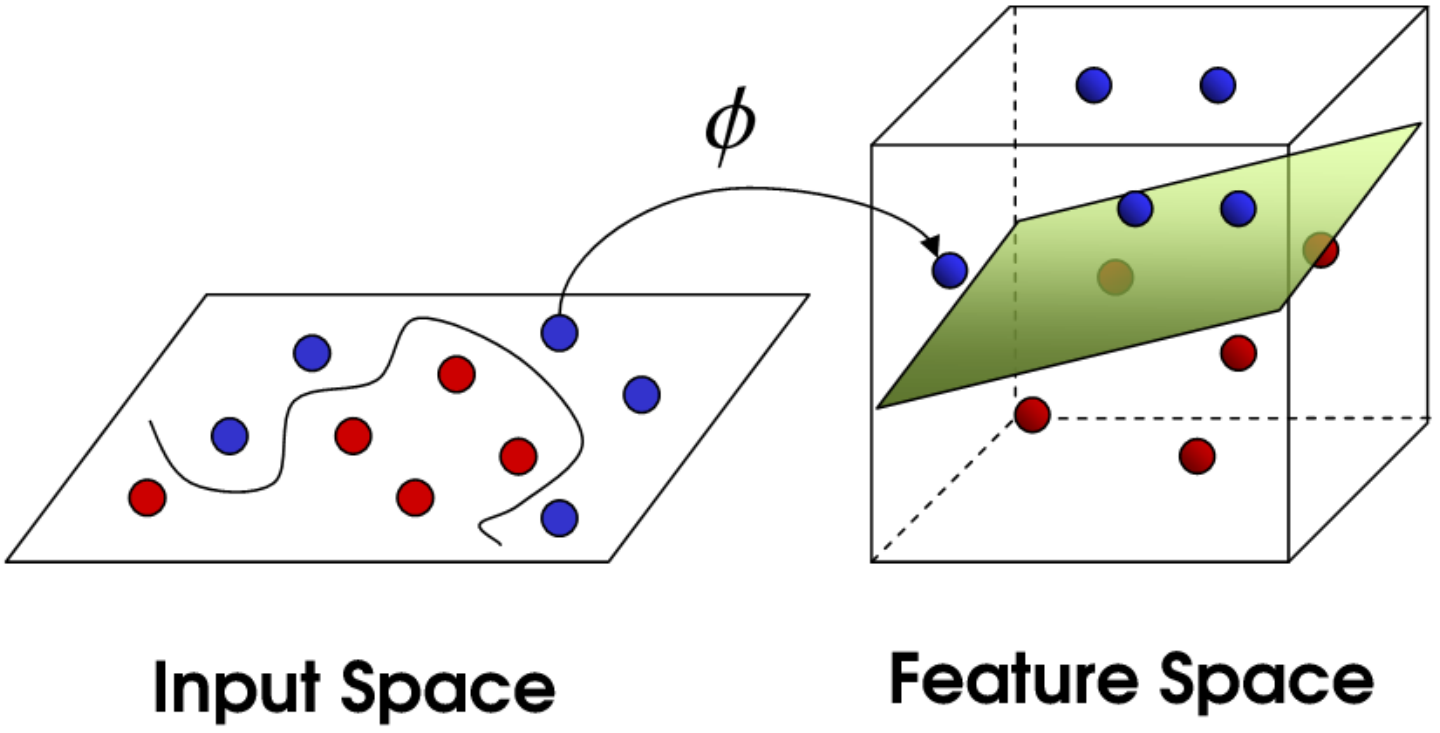

Support Vector Machine

Généralisation à un problème de régression logistique à $K > 2$ classes :

- One Vs All : K modèles. Agréagation par meilleur score.
- One Vs One : $\frac{K(K-1)}{2}$ modèles. Vote majoritaire.