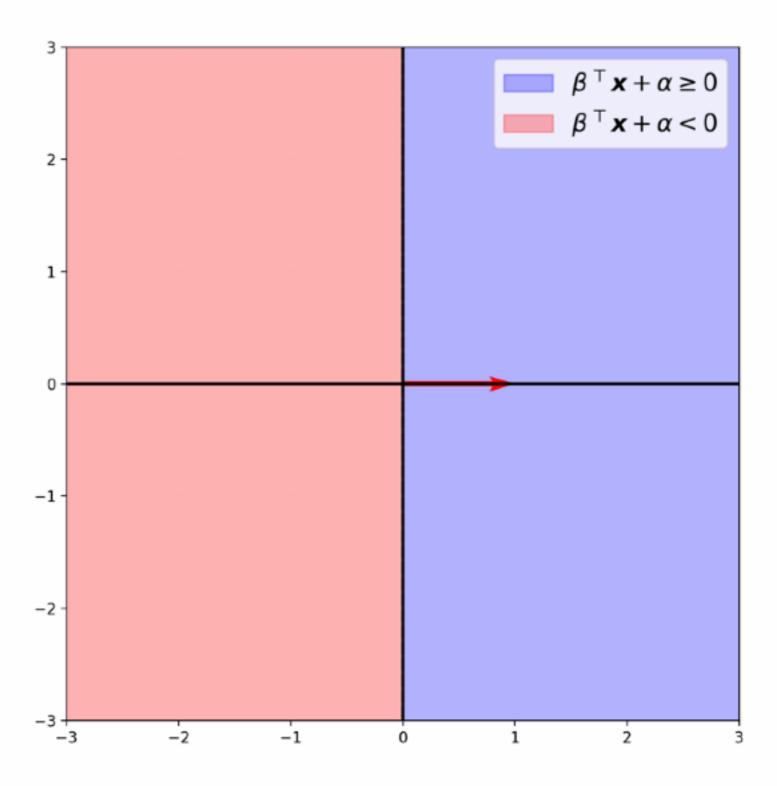
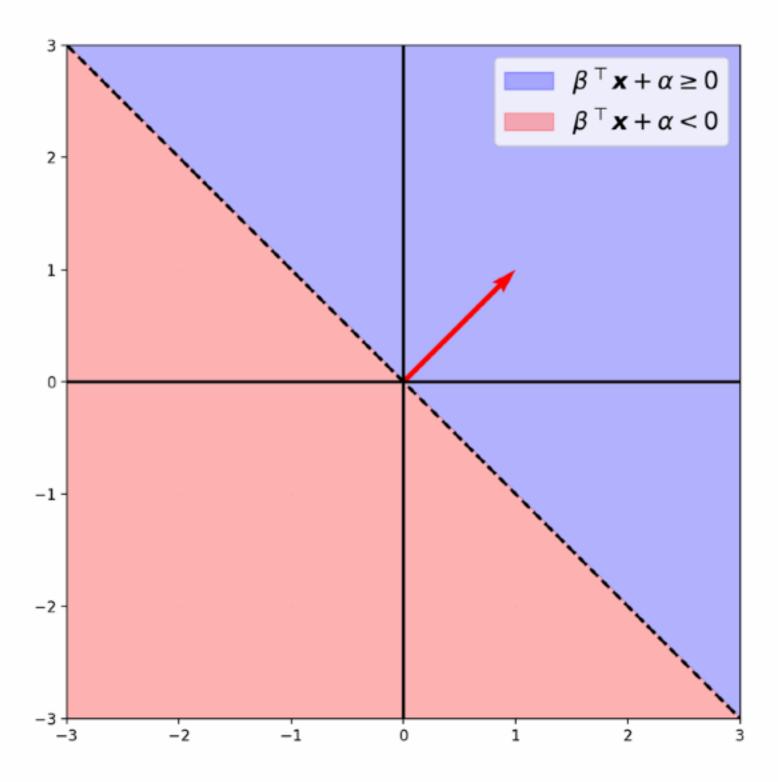




Comment change la fonction de prédiction $f: \mathbb{1}_{\{\alpha+\beta^{\top}\mathbf{x}\geq 0\}}$ en fonction de α et β ?



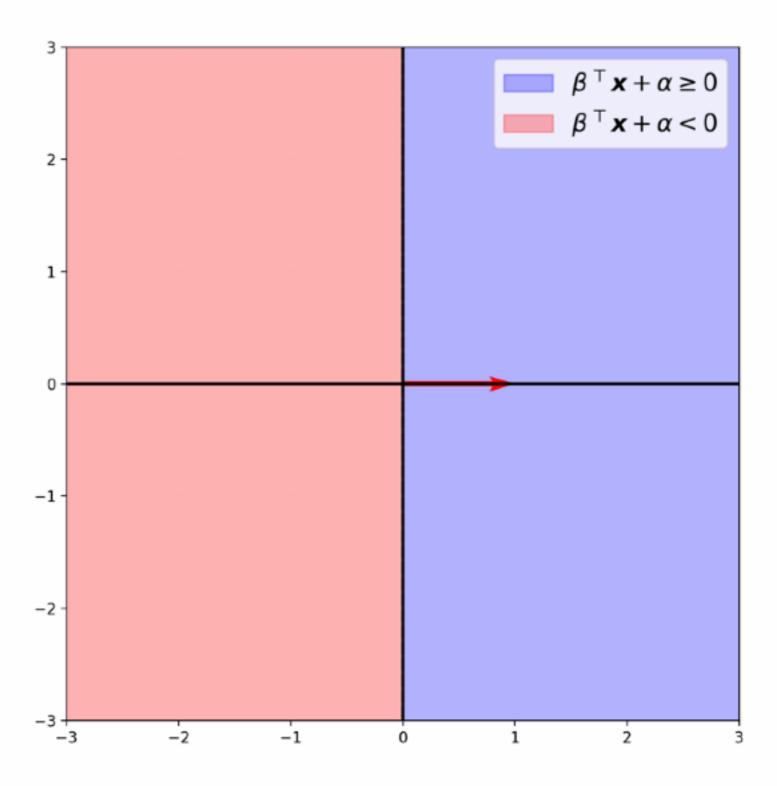
 $\alpha = 0, \beta$ varie:

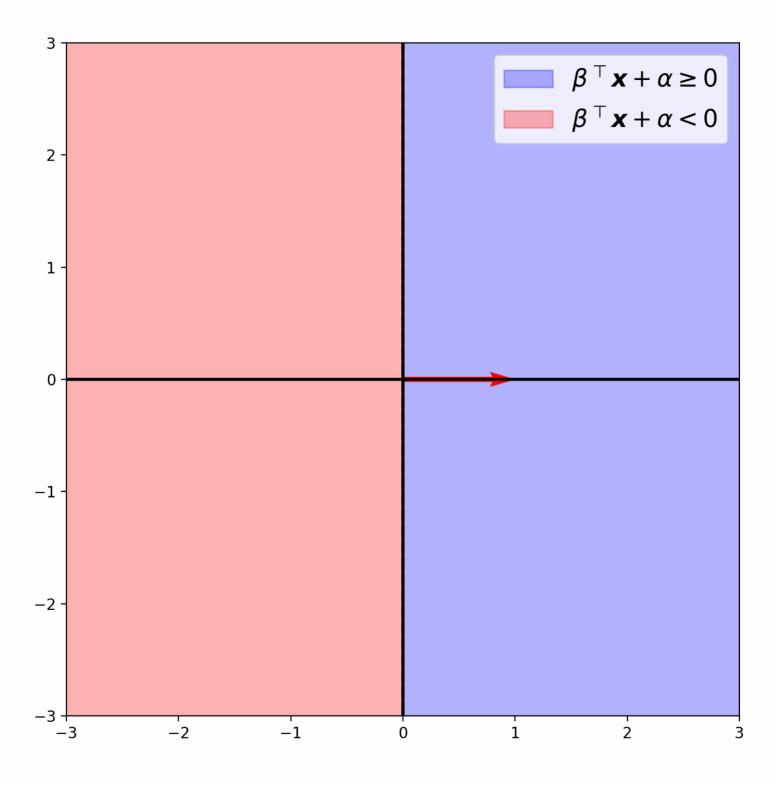


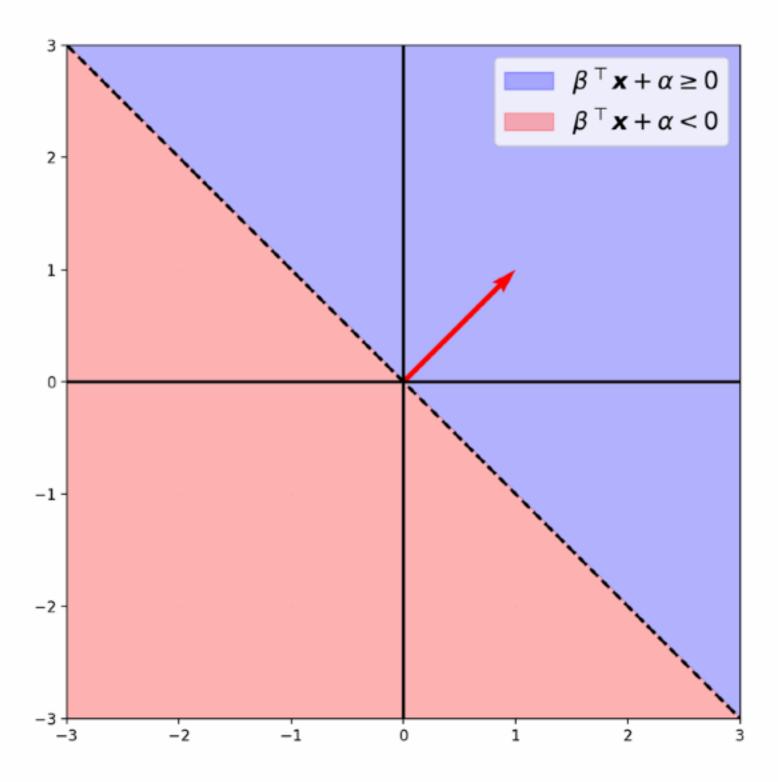
 α varie, $\beta = [1, 1]$:

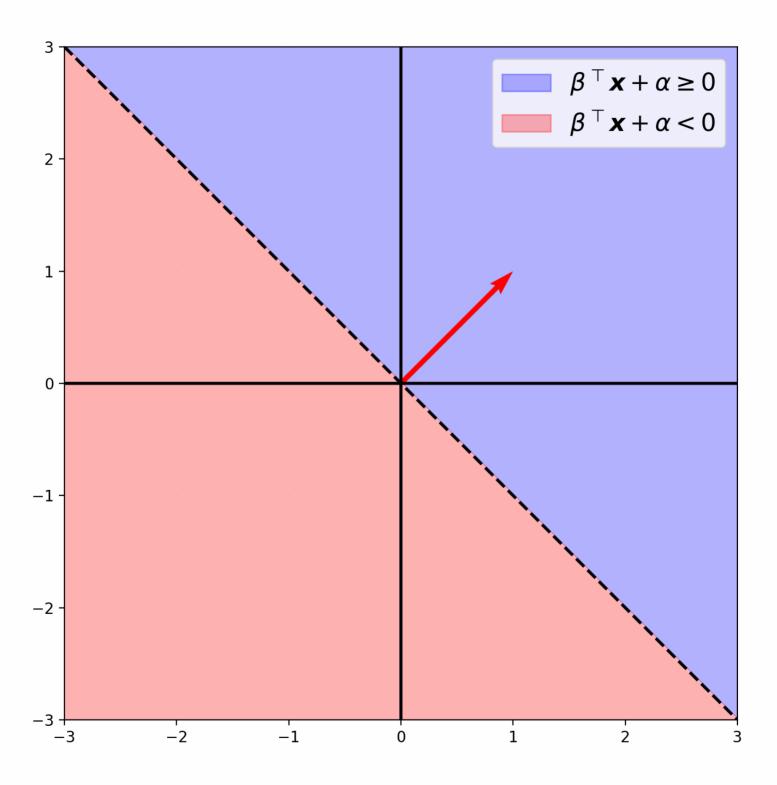
Machine learning classique: zero-to-hero

séparateur linéaire en dimension 2

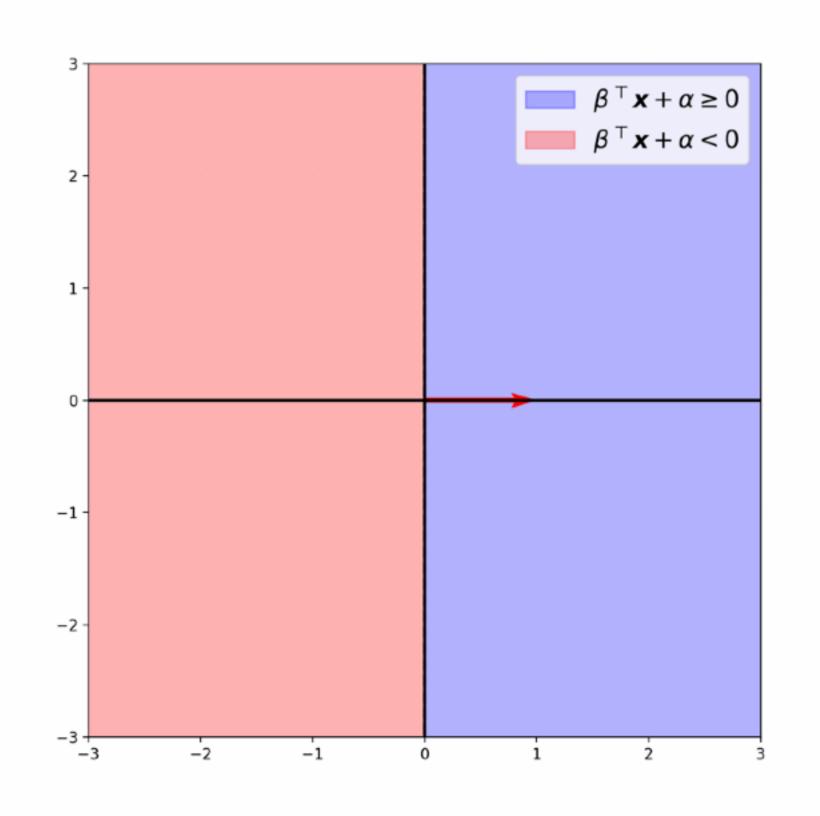




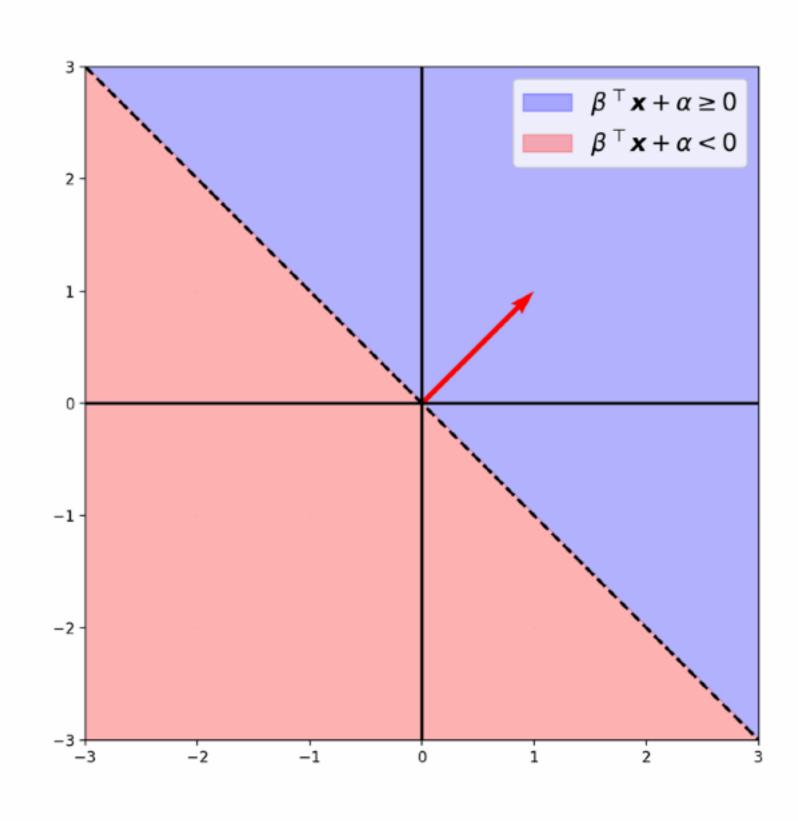




 $\alpha = 0, \beta$ varie:



 α varie, $\beta = [1, 1]$:



Comment change la fonction de prédiction $f: \mathbb{1}_{\{\alpha+\beta^{\top}\mathbf{x}\geq 0\}}$ en fonction de α et β ?



