

Inversion de la transformée de Radon

Le programme à lancer est le fichier FPB.m .

Exemple 1 :

Image originale

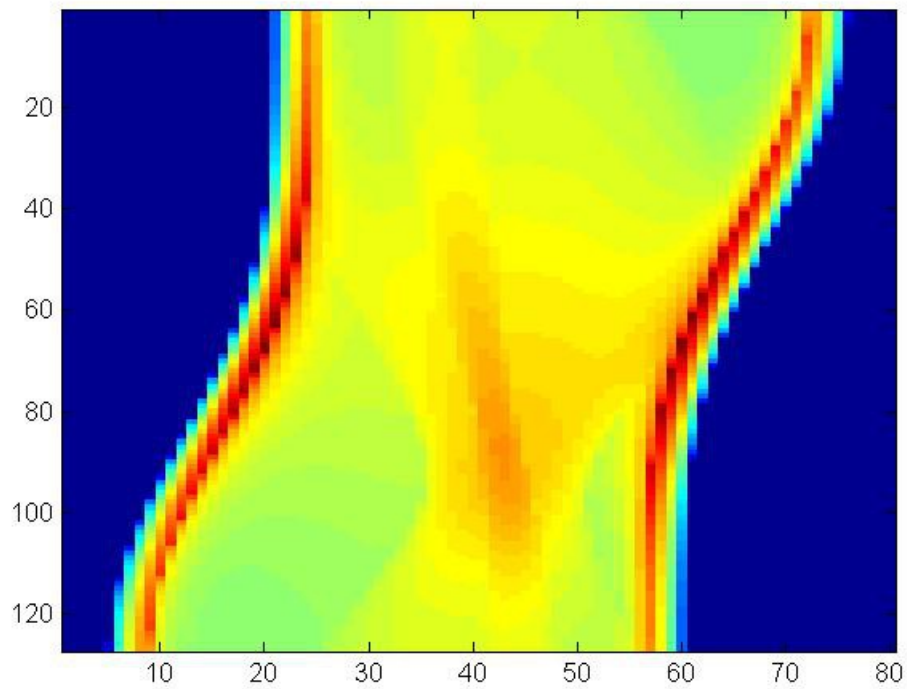
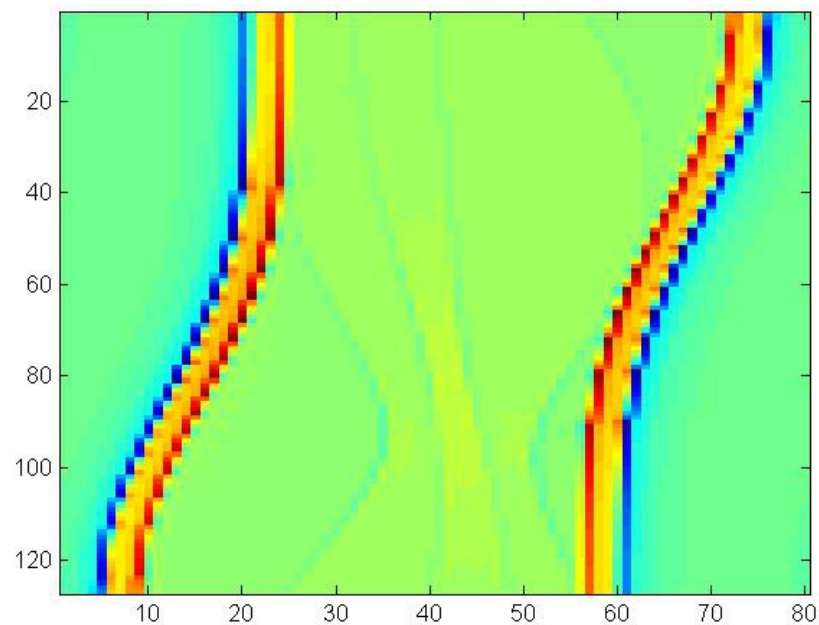
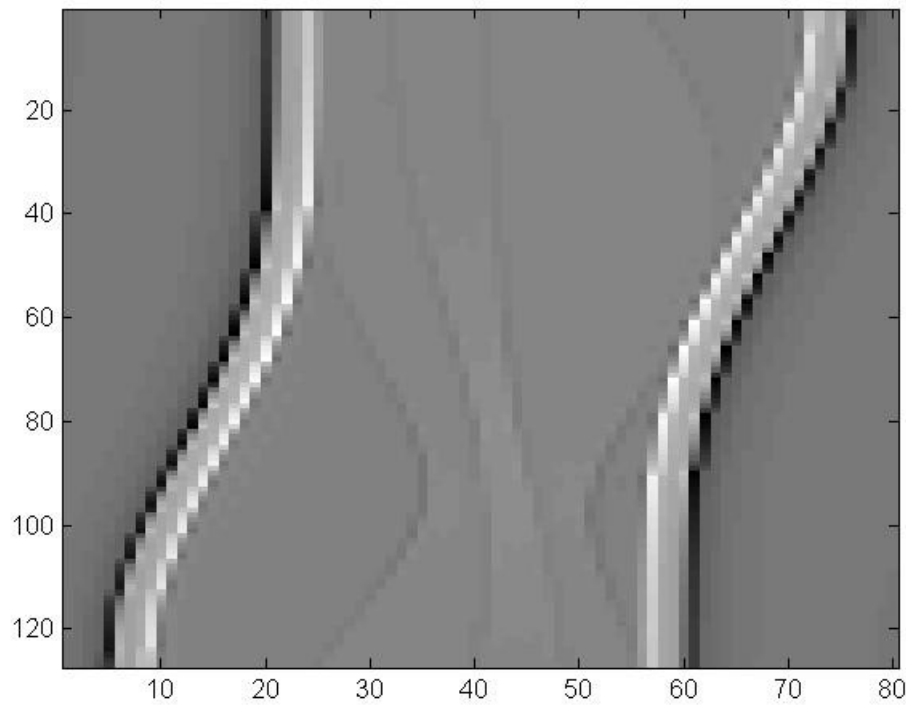
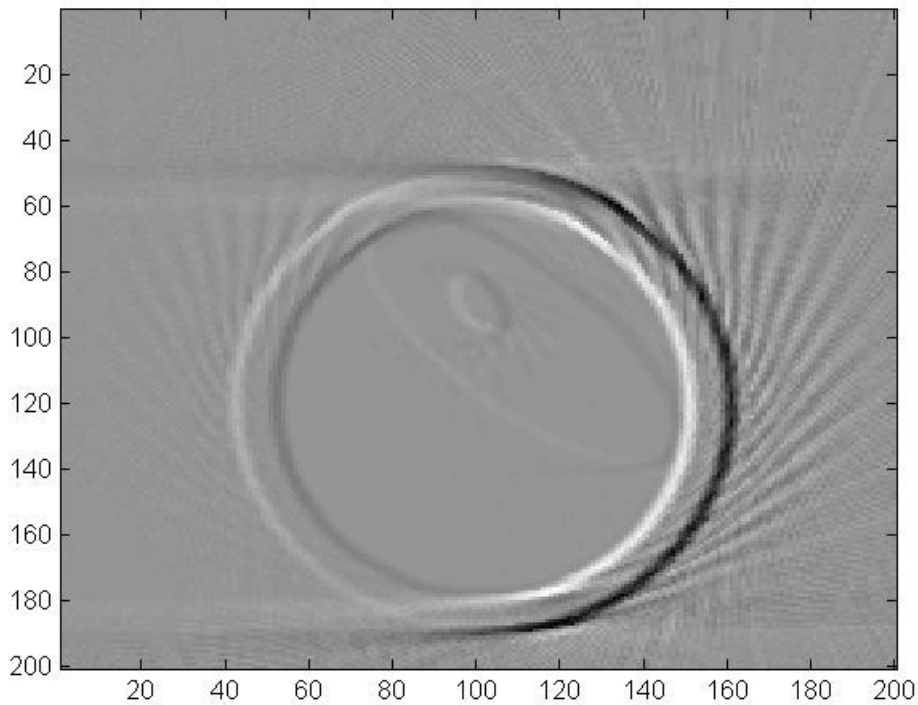


Image filtrée (couleur & noir et blanc):





Backprojection :



Exemple 2 :

Image originale :

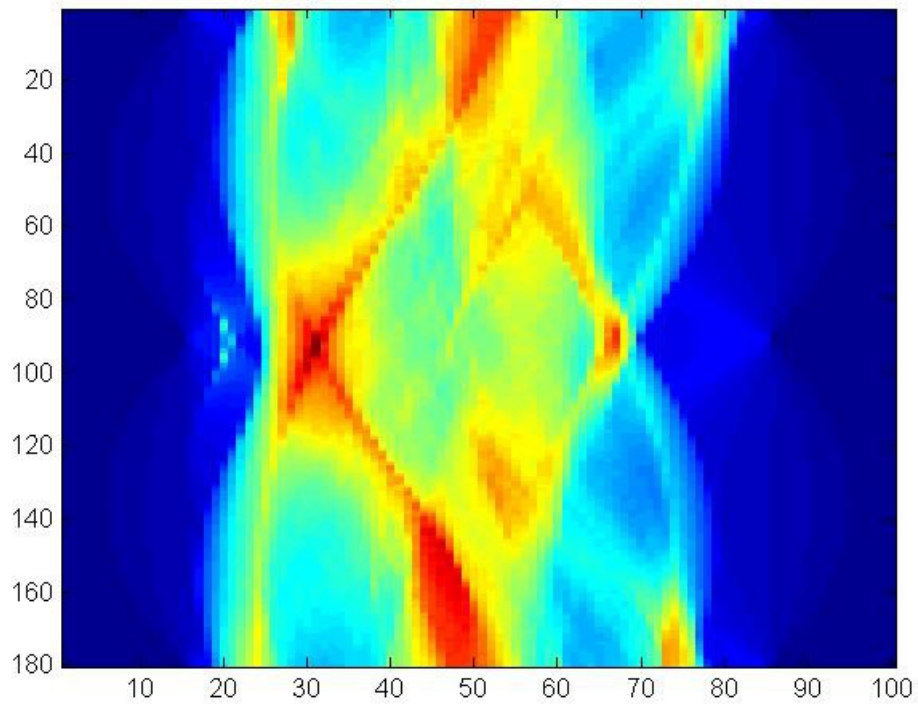
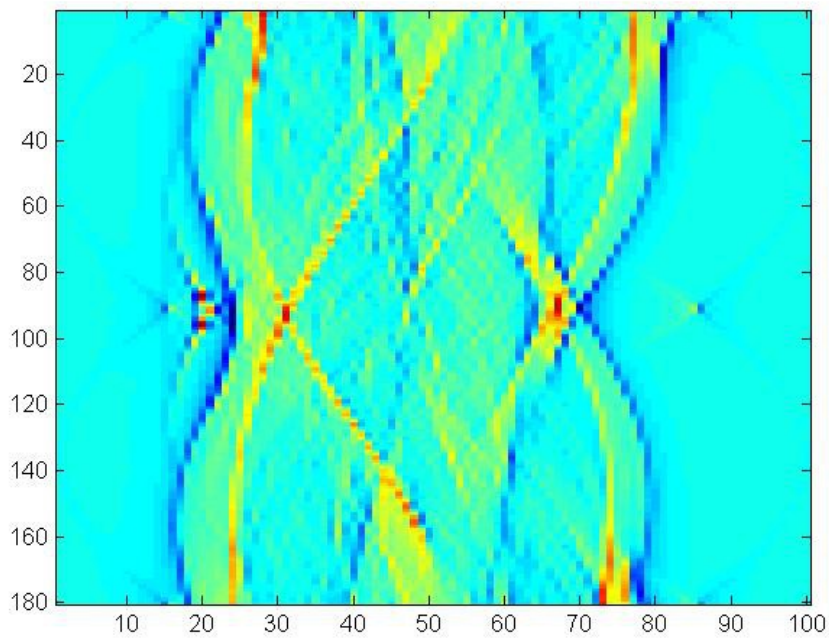
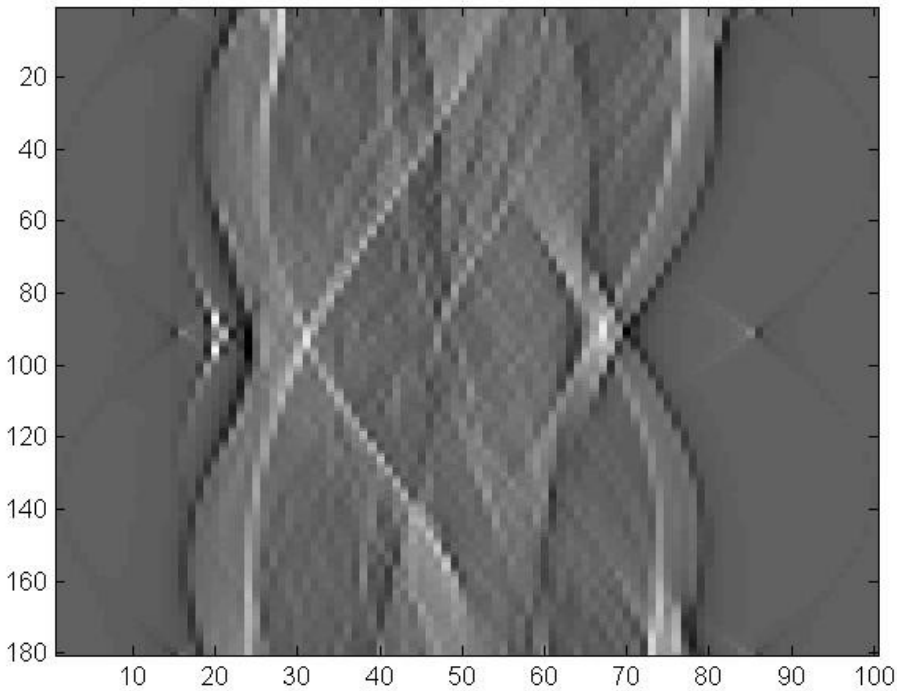


Image filtrée :





Backprojection :

