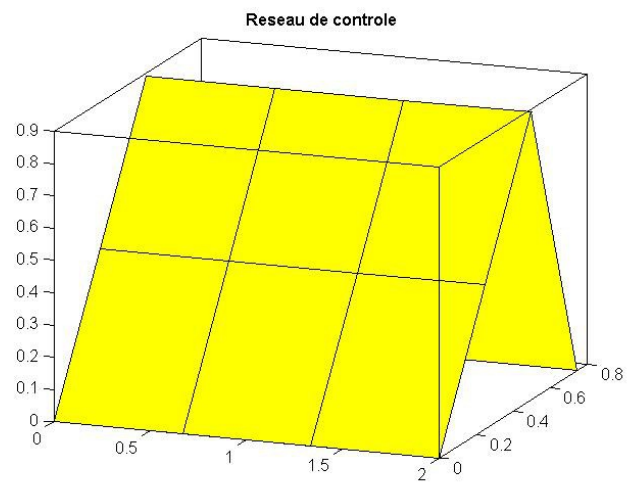
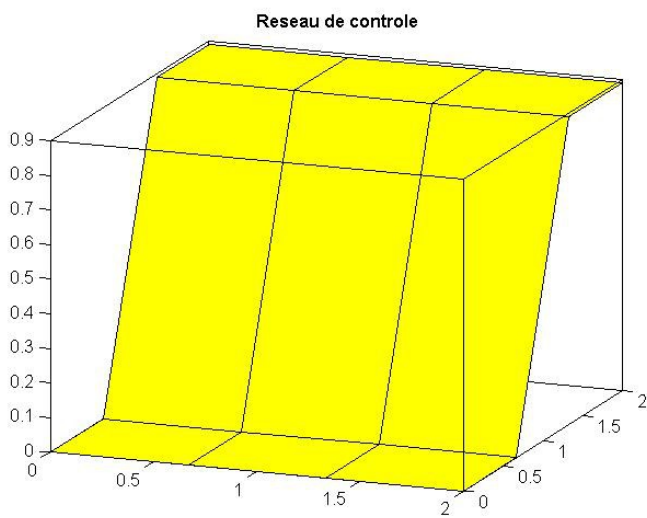
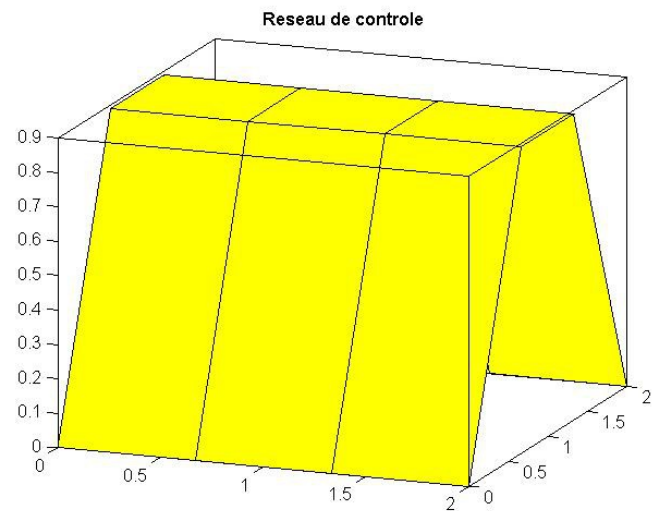
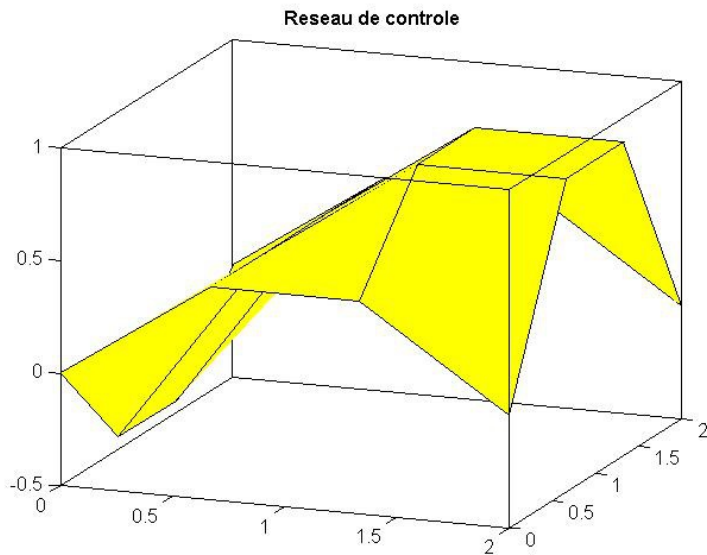
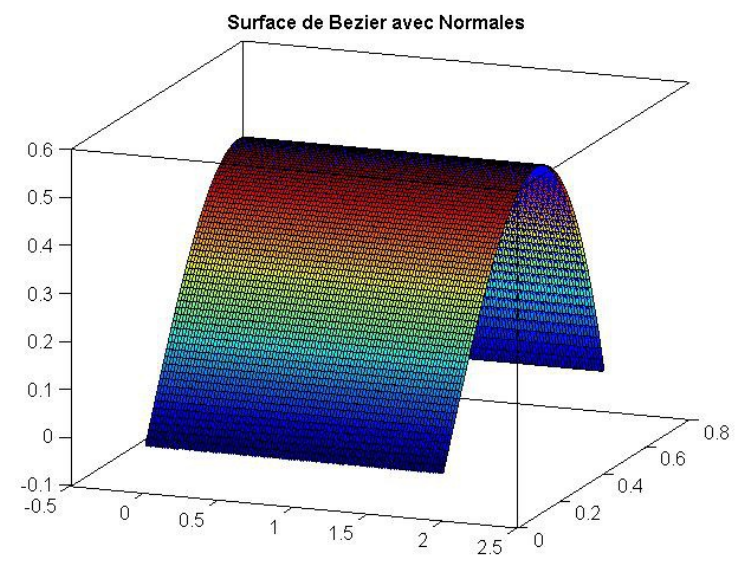
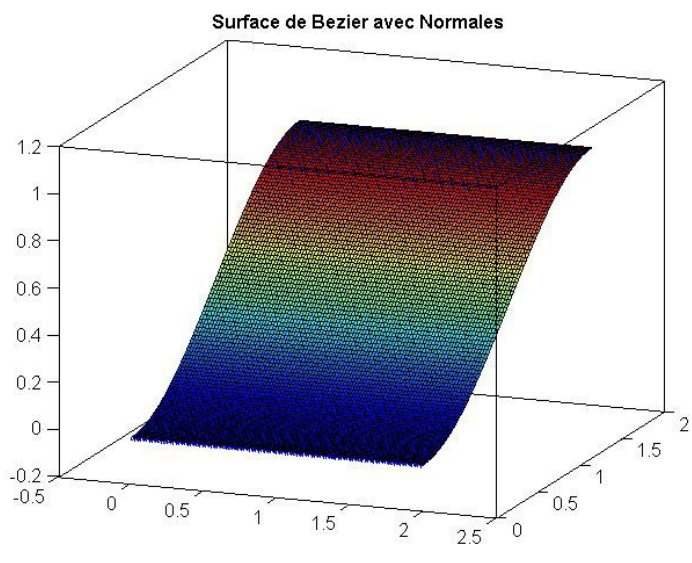
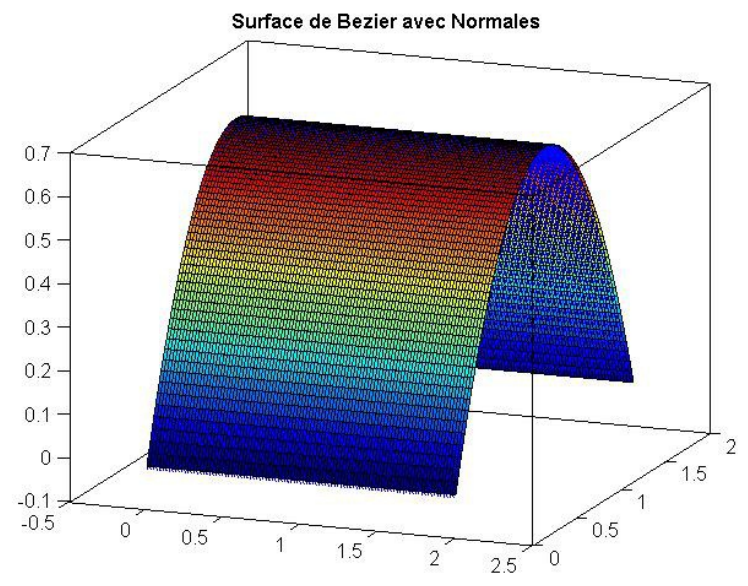
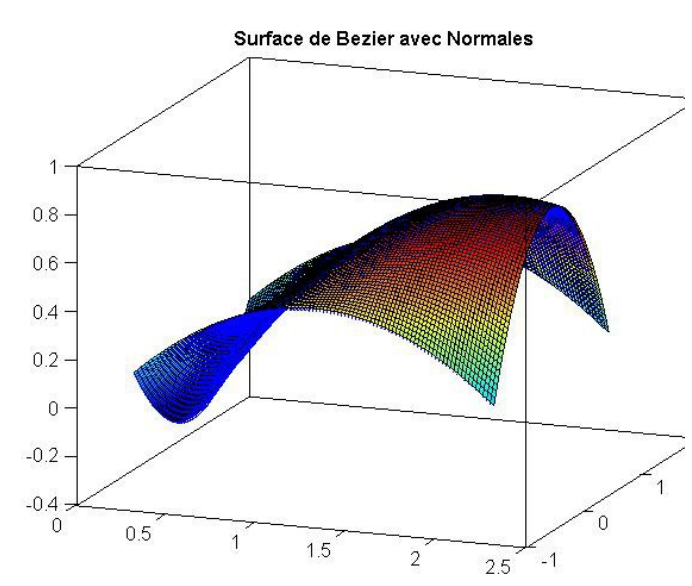


TP Surfaces de Bézier : Interrogation de surfaces

1. Génération de surfaces



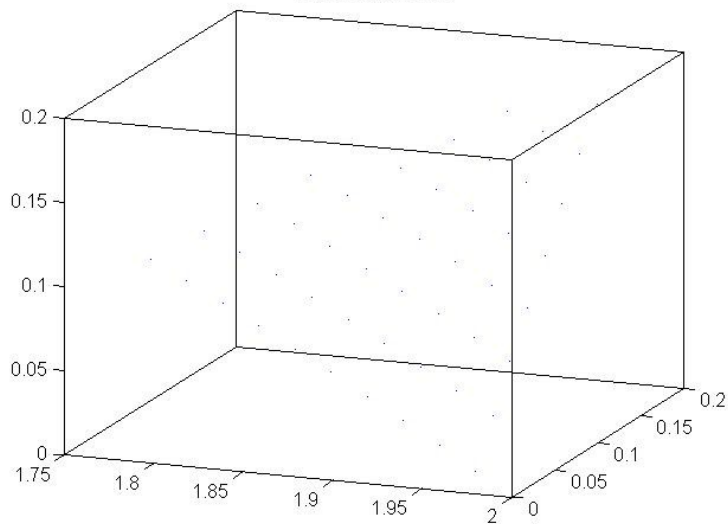
2. Champs des normales



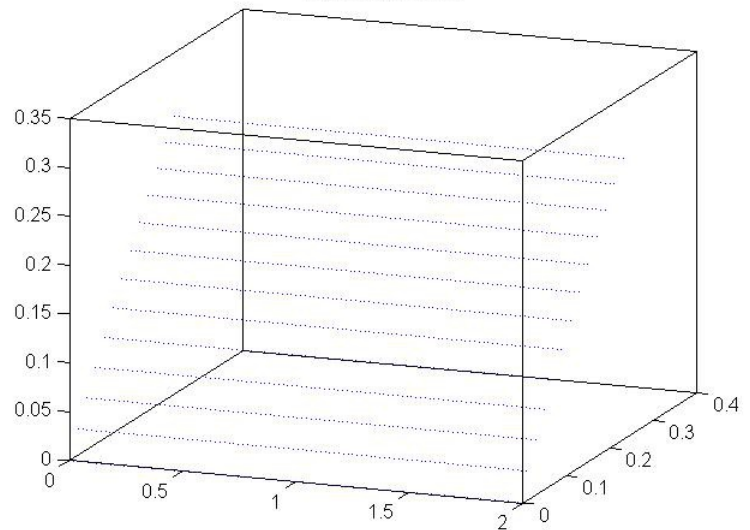
3. Interrogation de surfaces

- Lignes Isotropes L [0 1 0] , c= 1, epsilon = 0,3 (0,5 pour surface3)

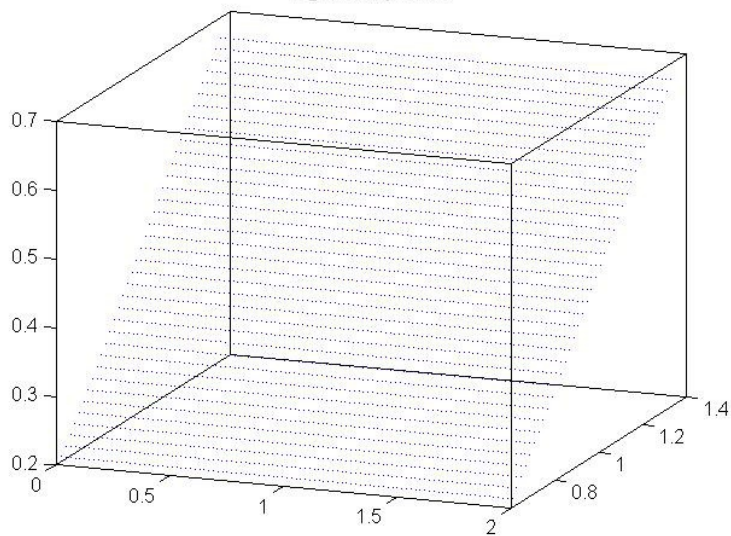
Lignes Isophotes



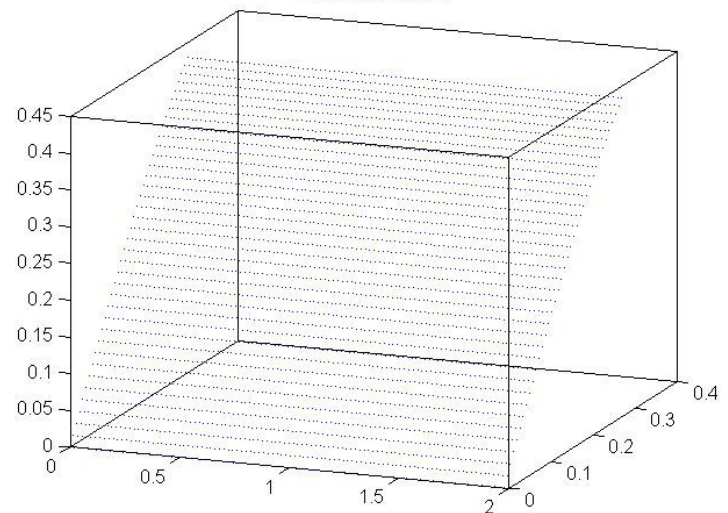
Lignes Isophotes



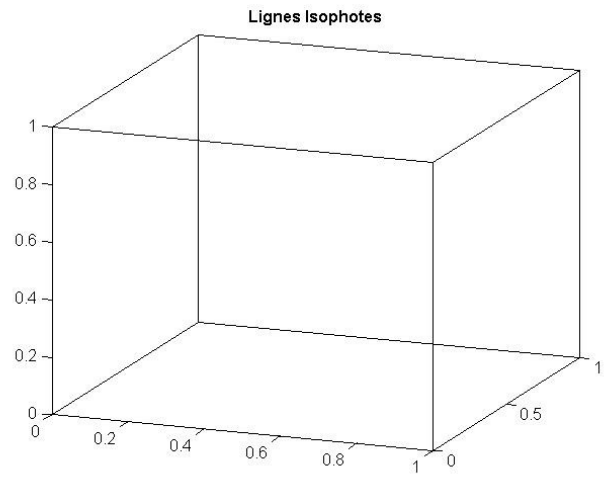
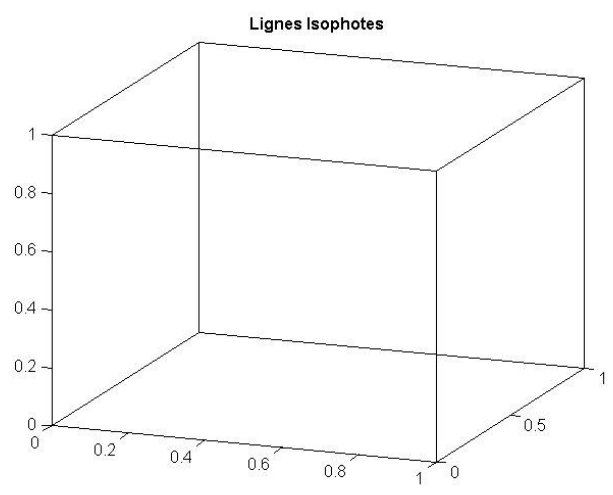
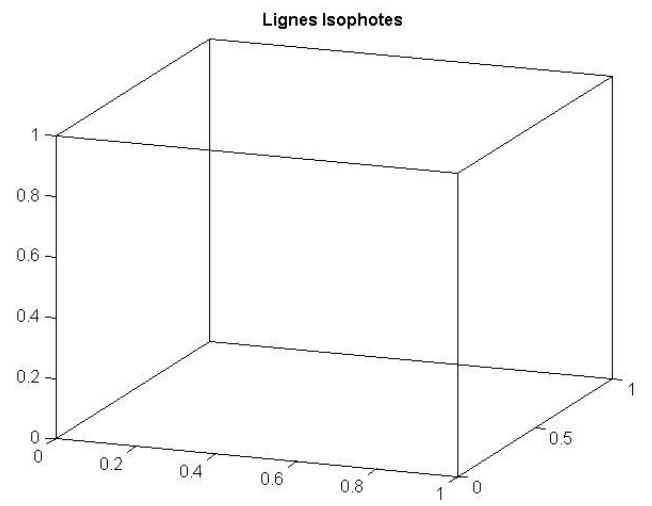
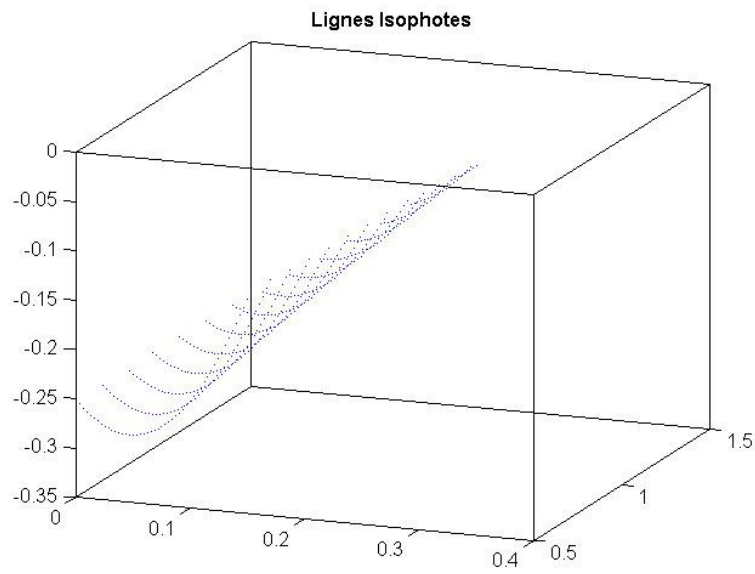
Lignes Isophotes



Lignes Isophotes



- Lignes Isotropes L [1 0 0] , c= 1, epsilon = 0,3 (0,5 pour surface3)



- Lignes Isotropes L [1 1 0], $c = 1$, $\epsilon = 0,3$ (0,5 pour surface3)

