

Figure 1 :

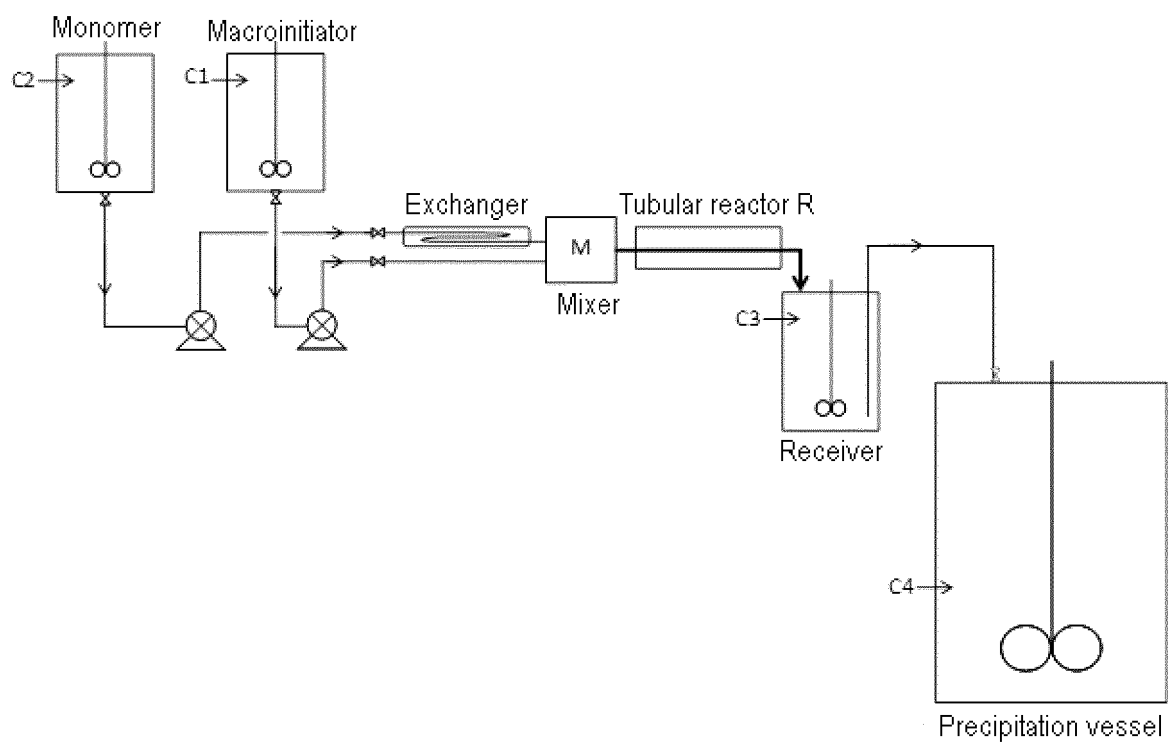


Figure 2 :

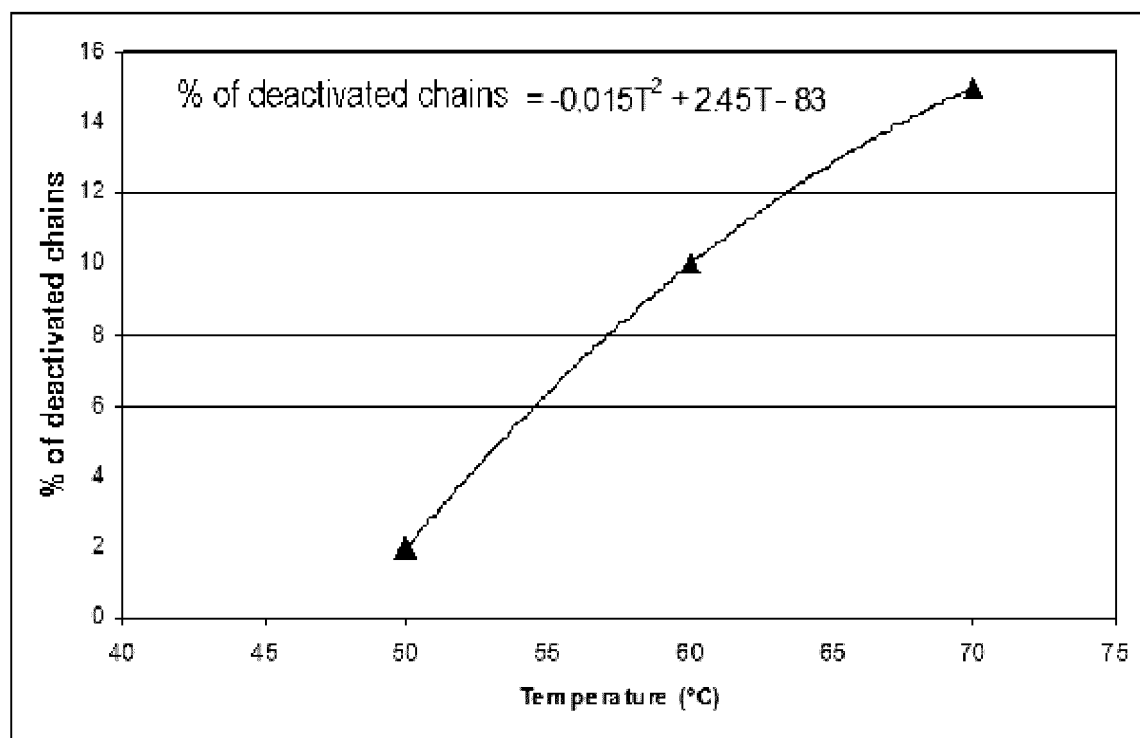
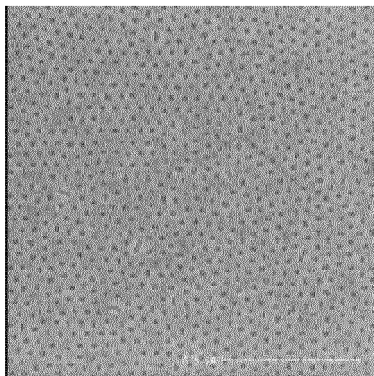
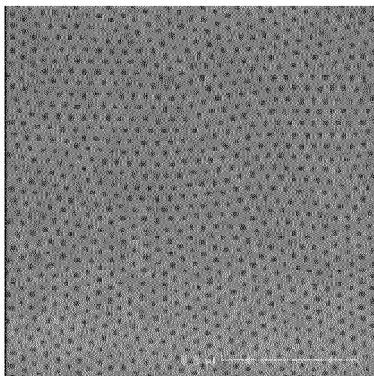


Figure 3



Pure PS-b-PMMA diblock, 69,5% PS
Thickness ~30 nm
 $L_0 \sim 43.2\text{nm}$

Figure 4



PS-b-PMMA diblock
+30% of PS homo
69,2% PS
Thickness ~47 nm
 $L_0 \sim 43.07\text{nm}$

Figure 5 :

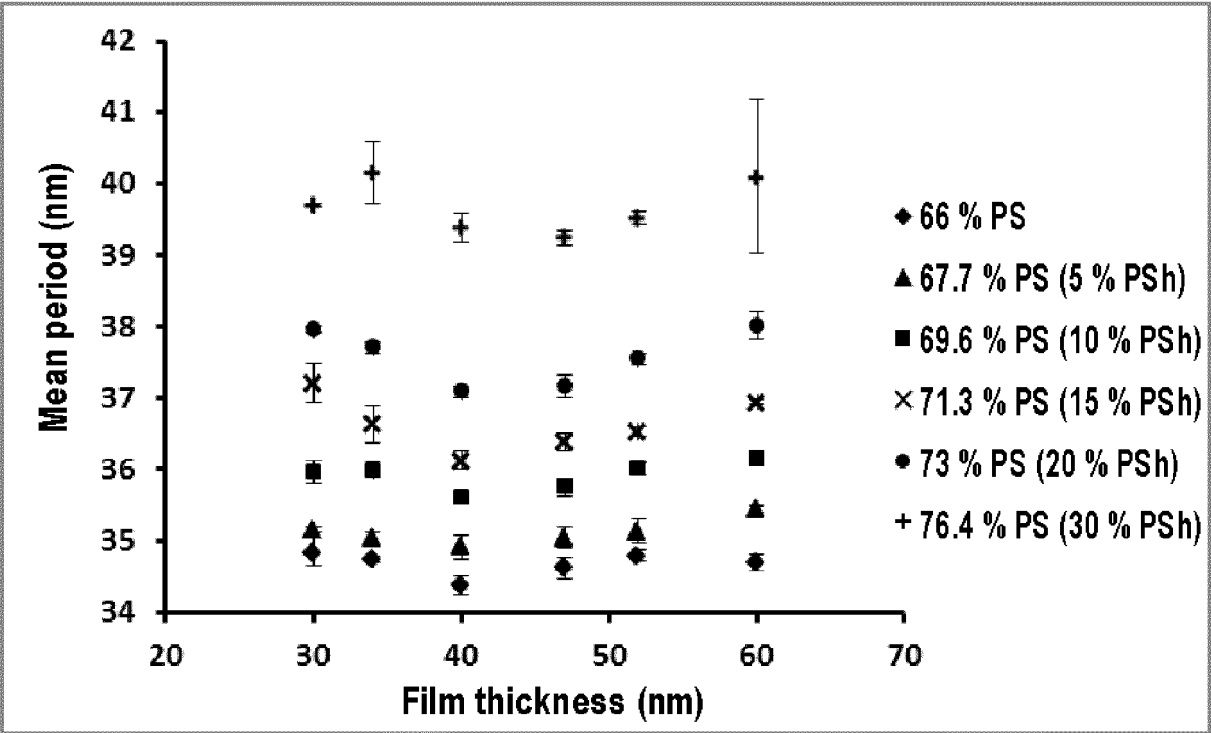


Figure 6

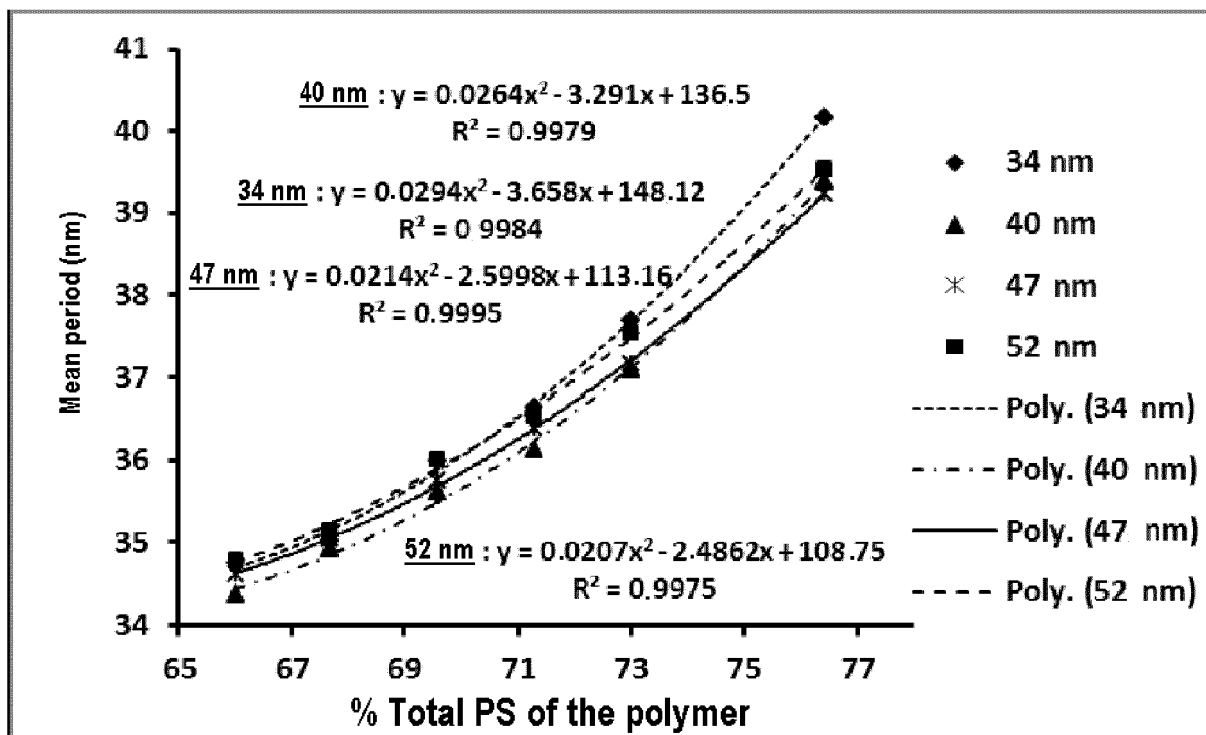


Figure 7 :

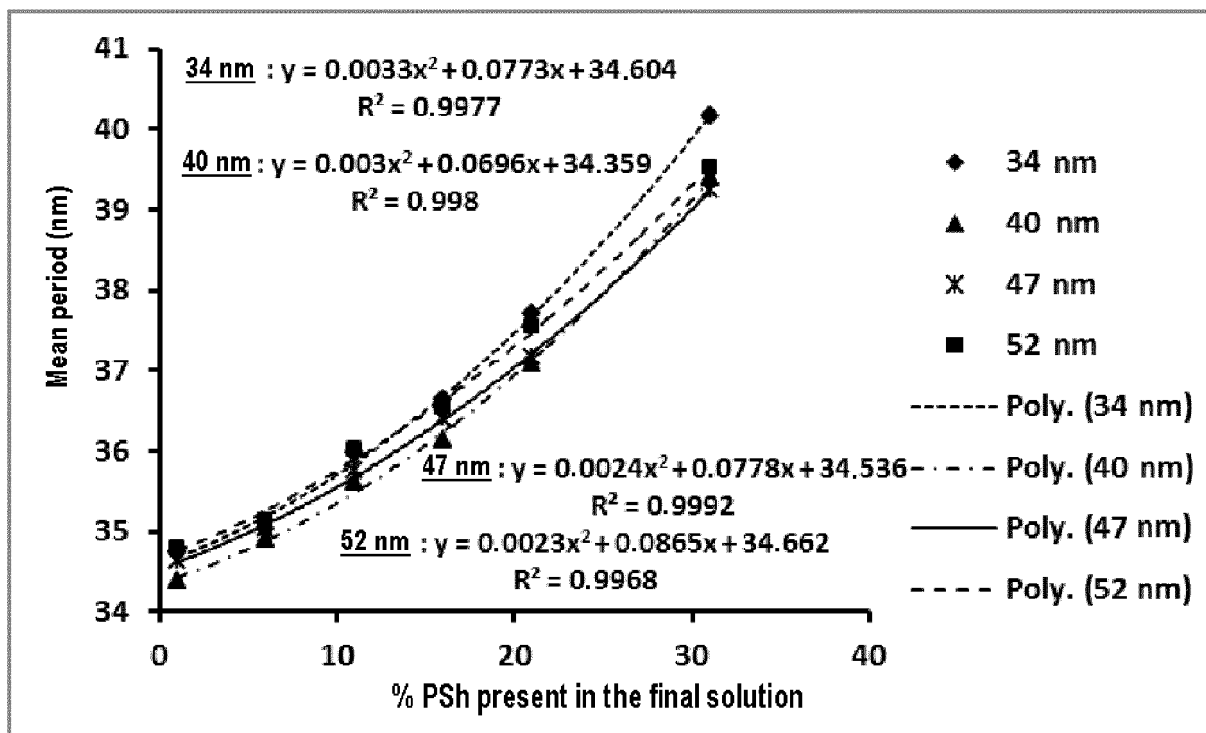


Figure 8:

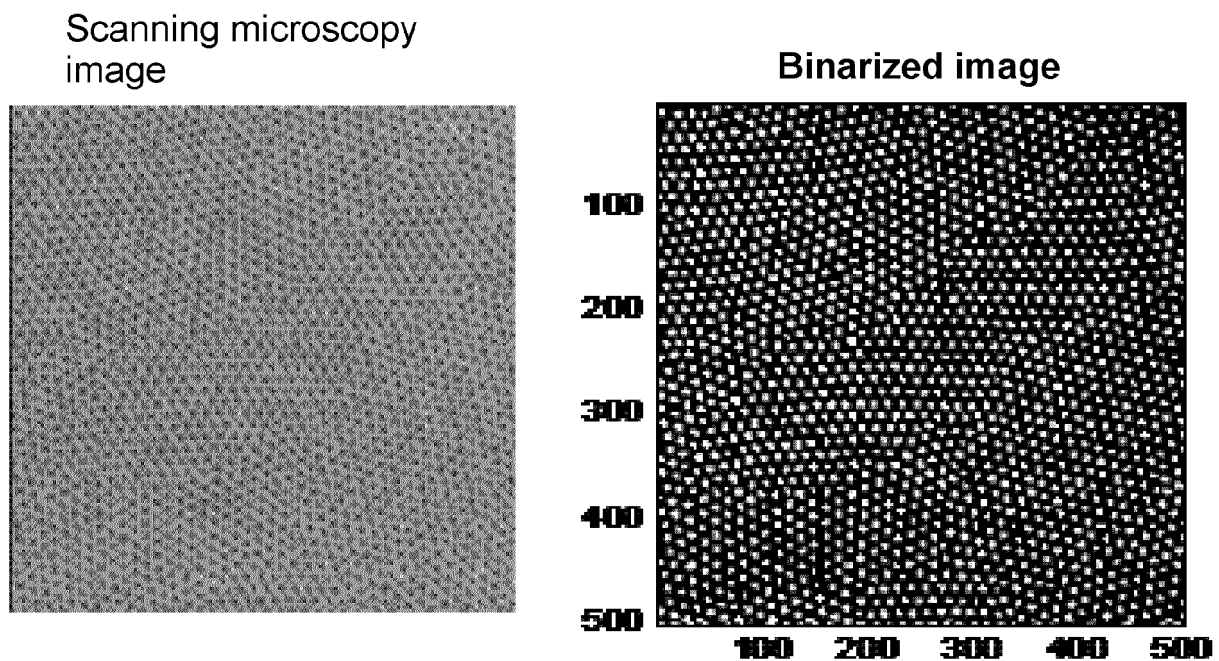


Figure 9:

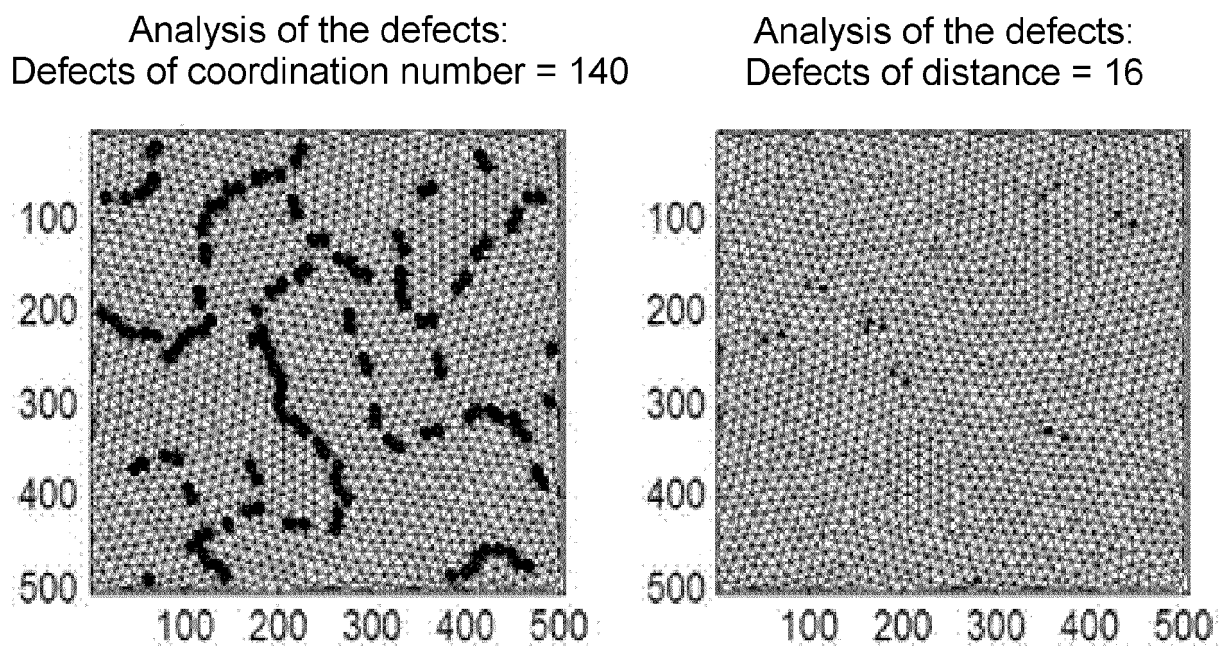


Figure 10:

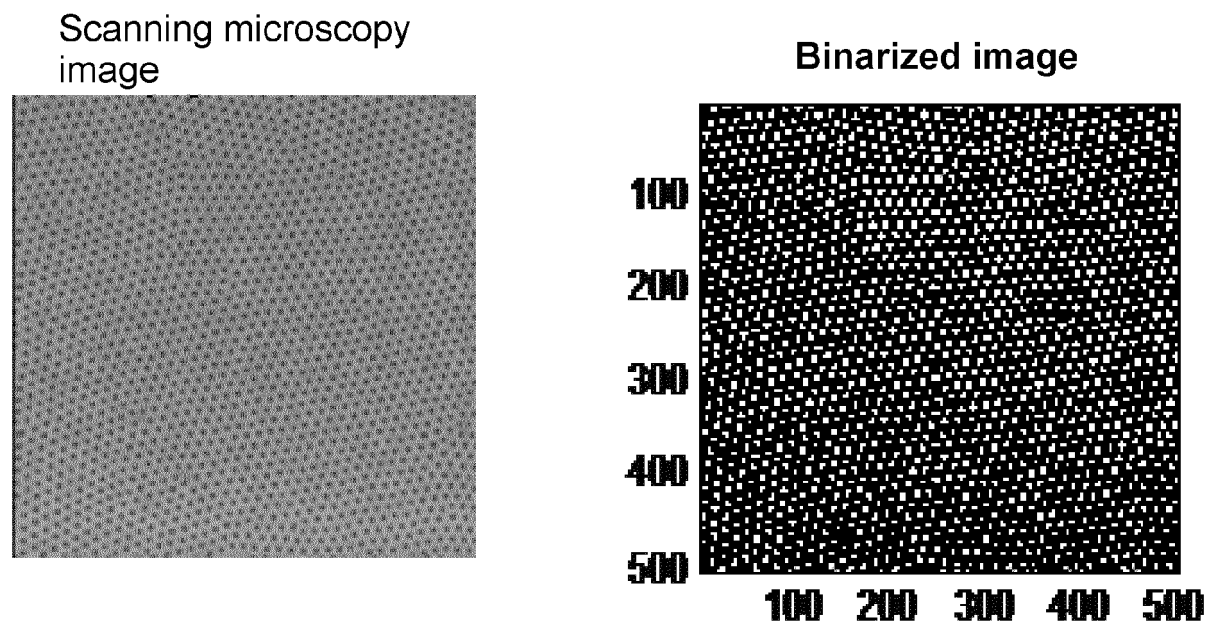
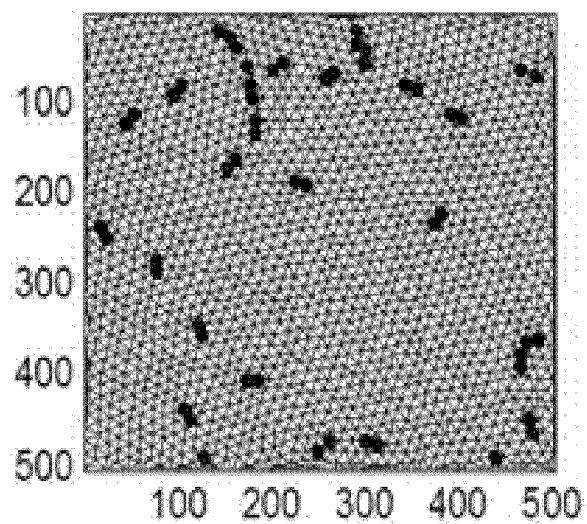


Figure 11:

Analysis of the defects:
Defects of coordination number = 54



Analysis of the defects:
Defects of distance = 14

