

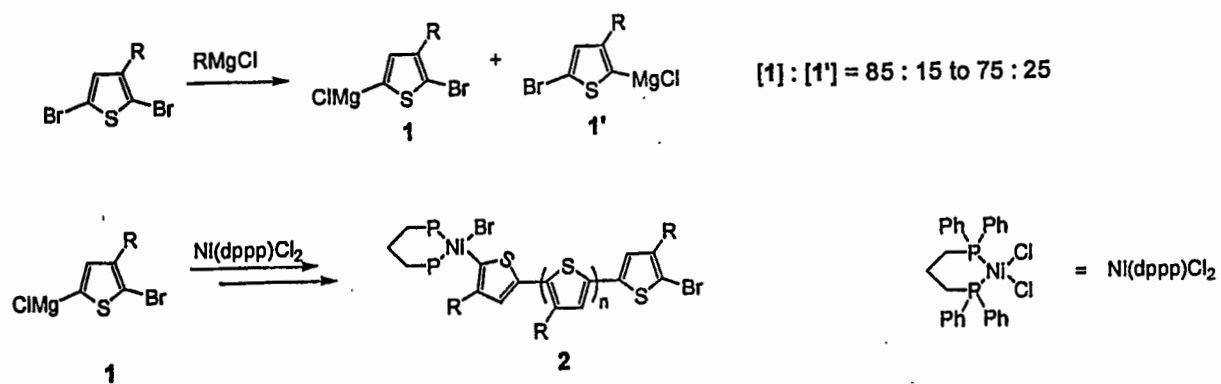
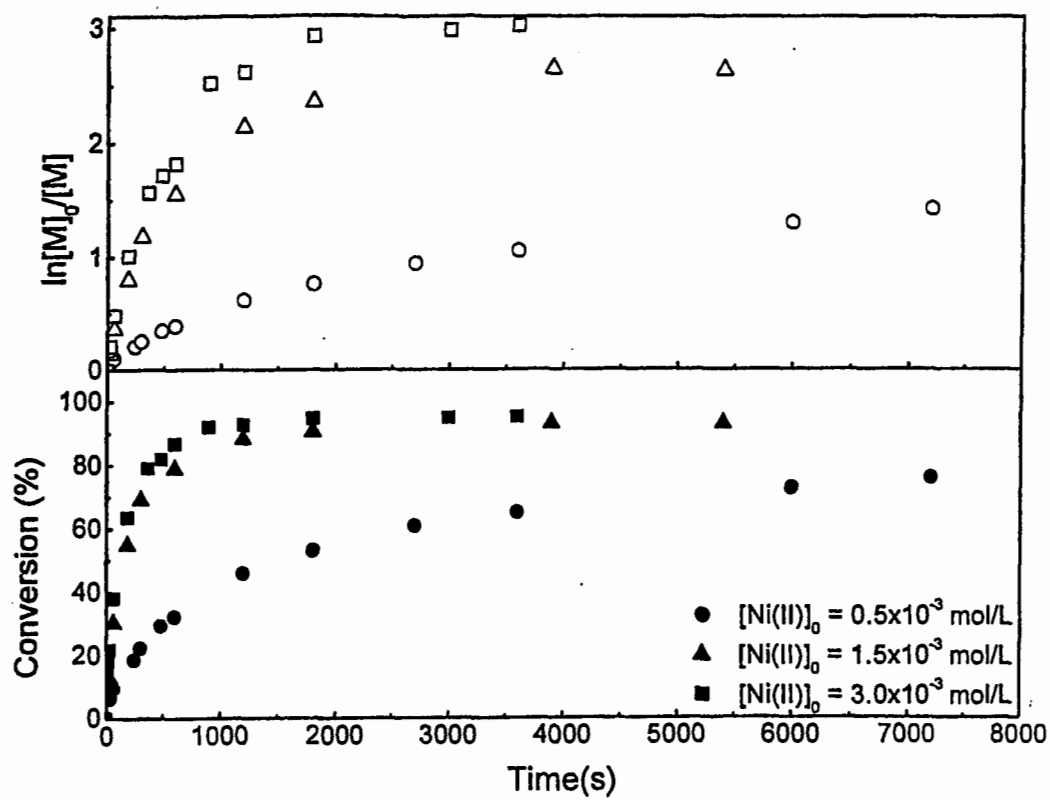


Figure 1

**Figure 2.**

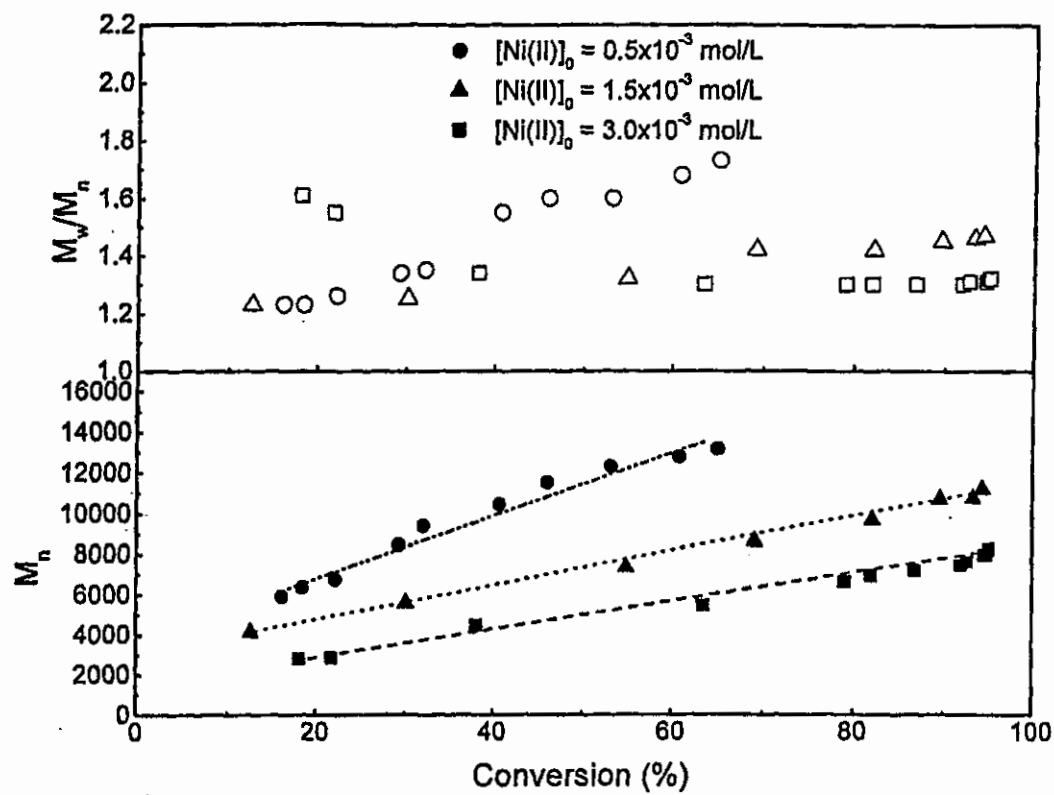
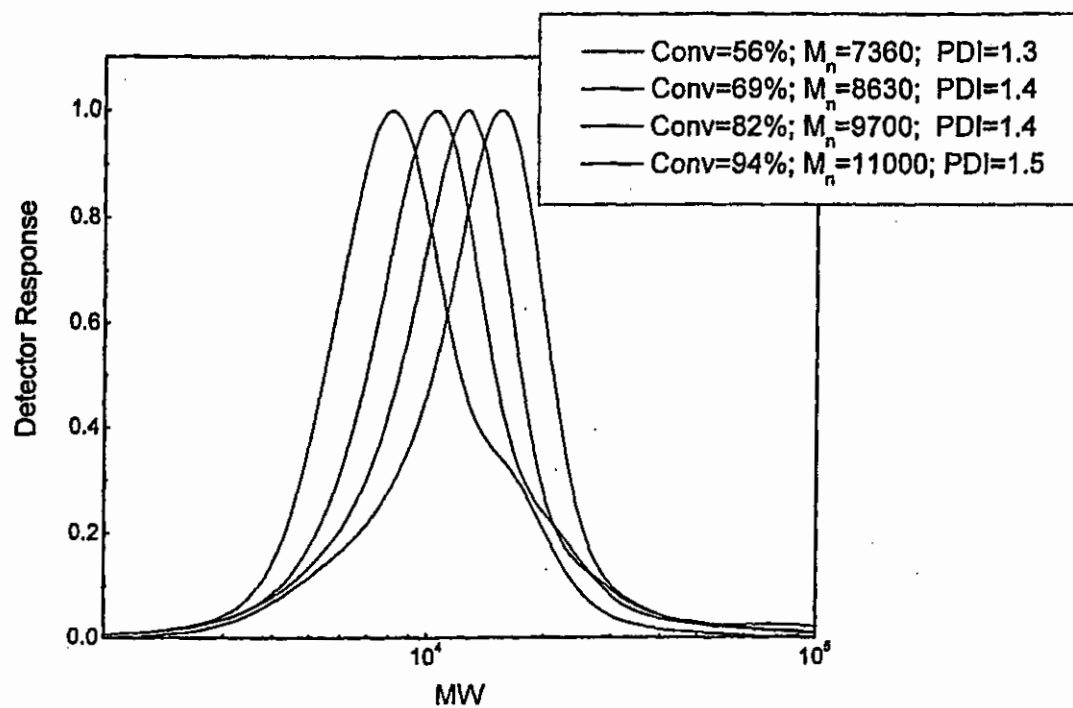
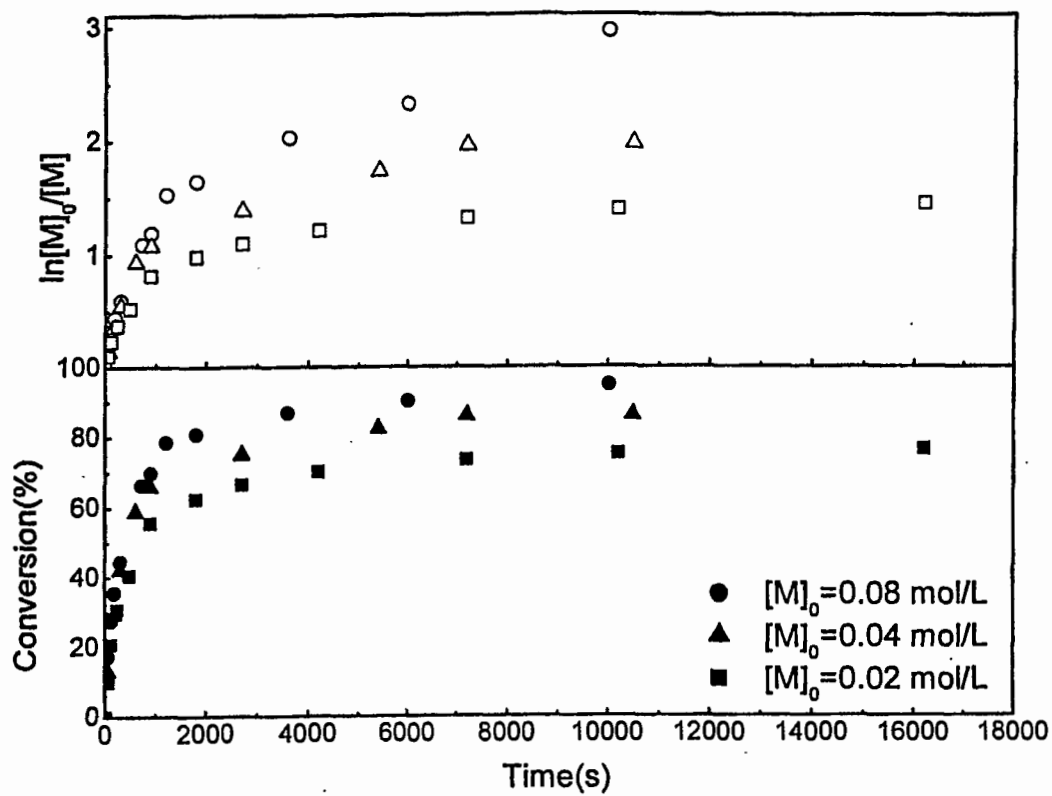


Figure 3.

**Figure 4.**

**Figure 5.**

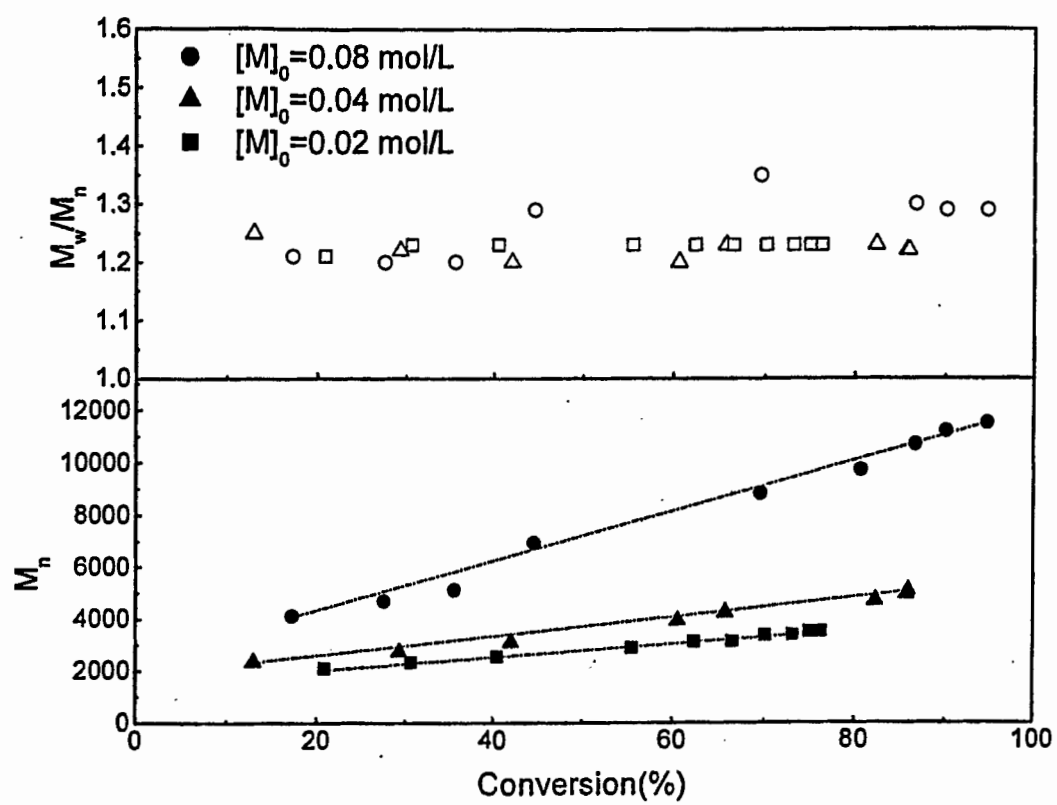
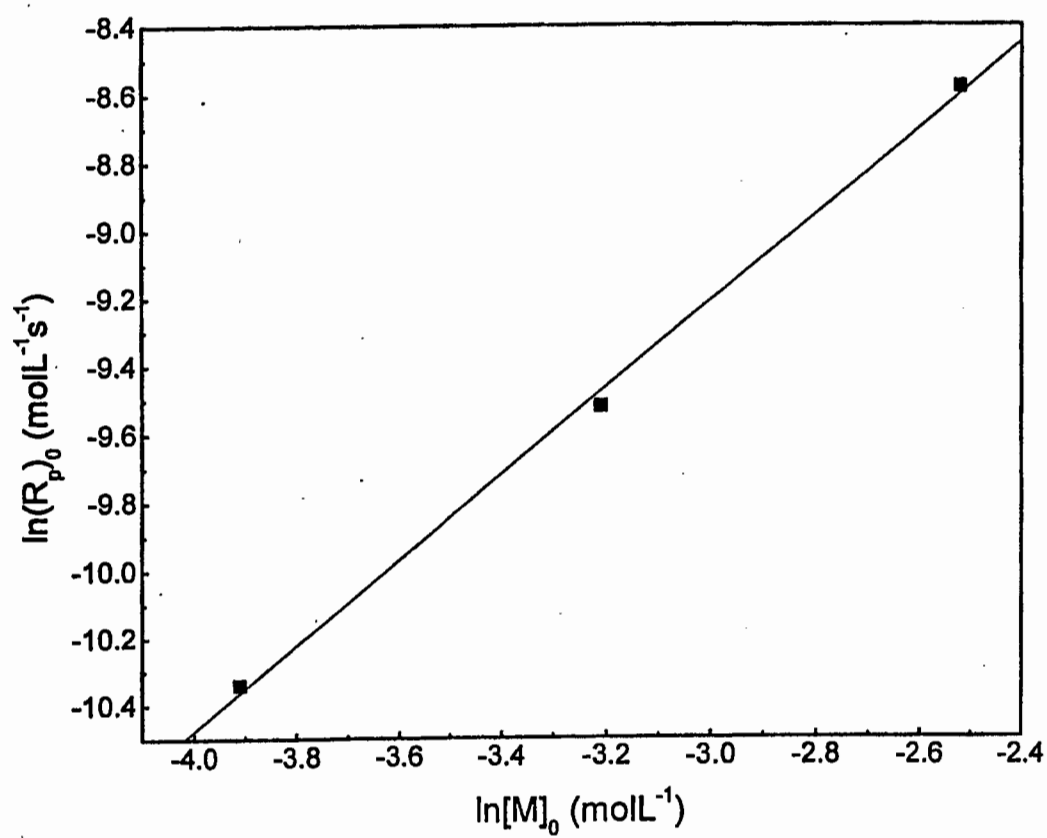
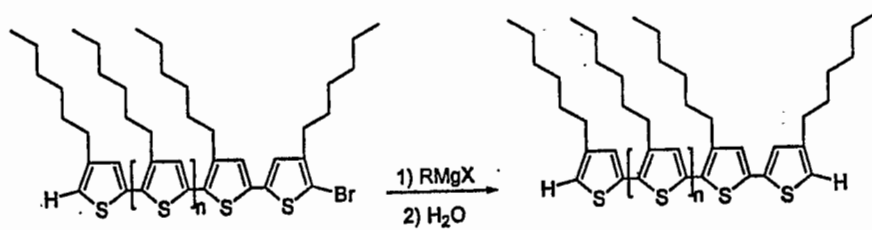


Figure 6.

**Figure 7.**

**Figure 8.**

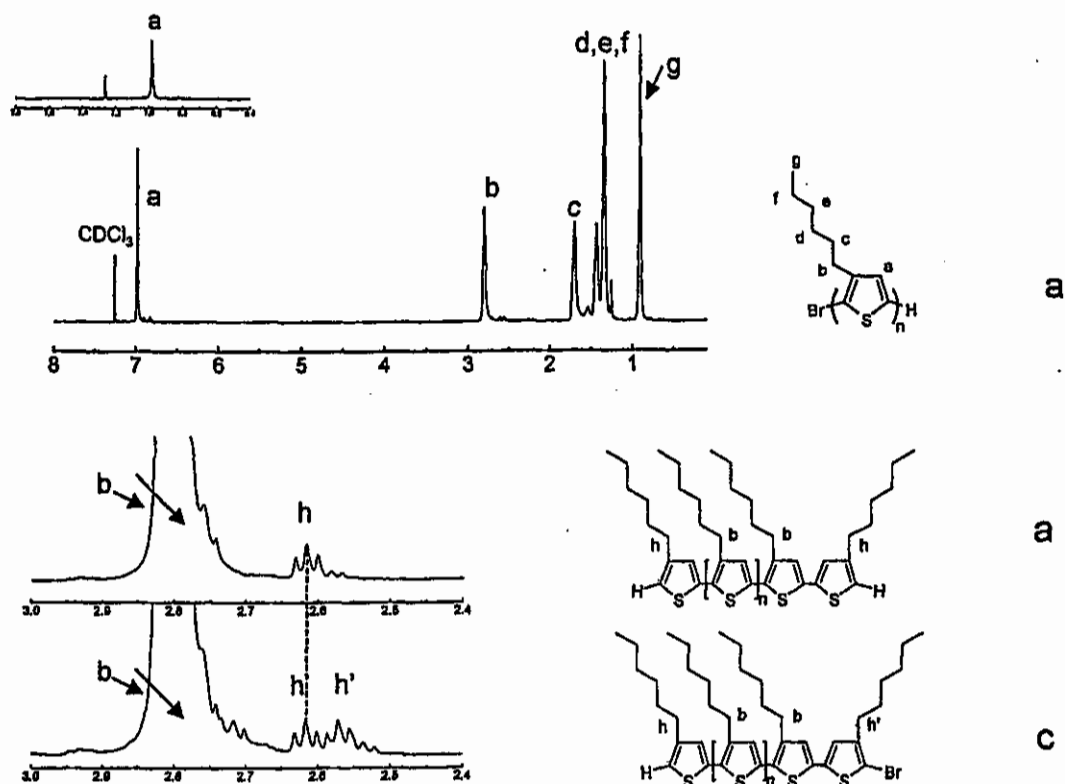


Figure 9.

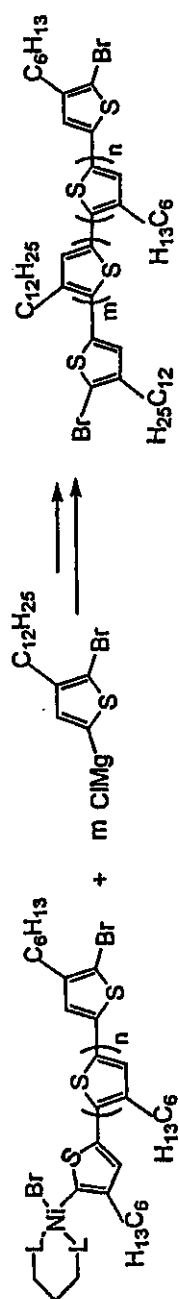
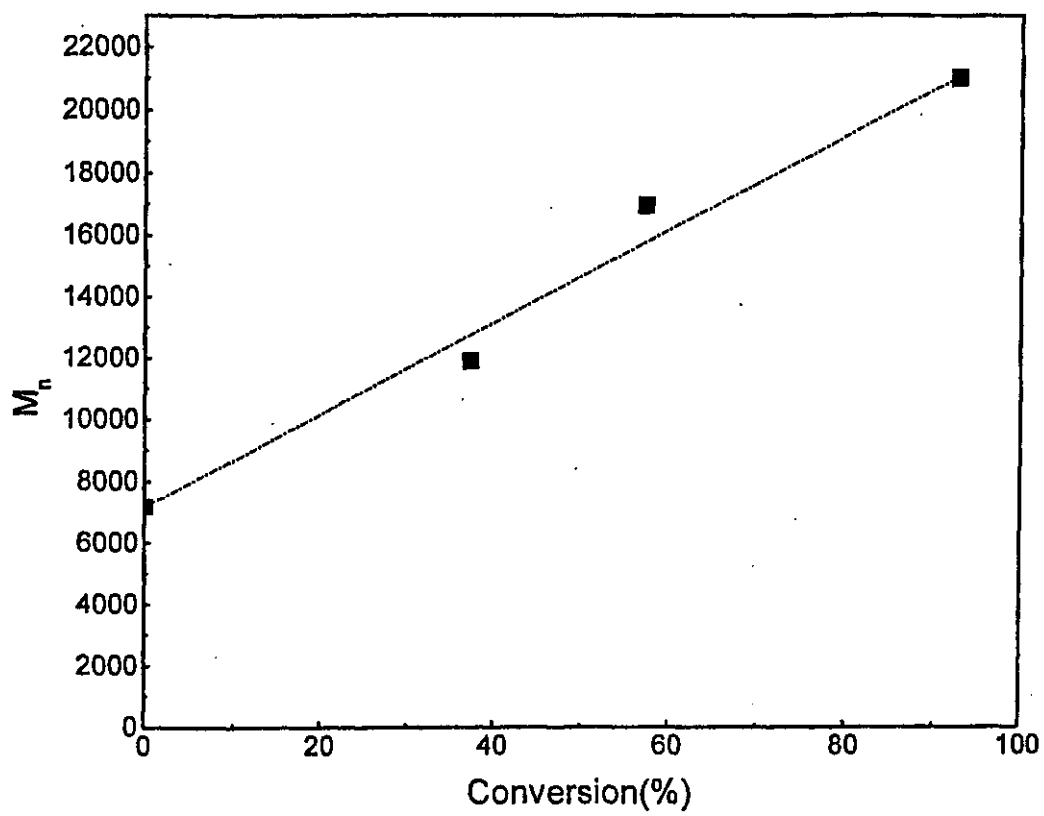
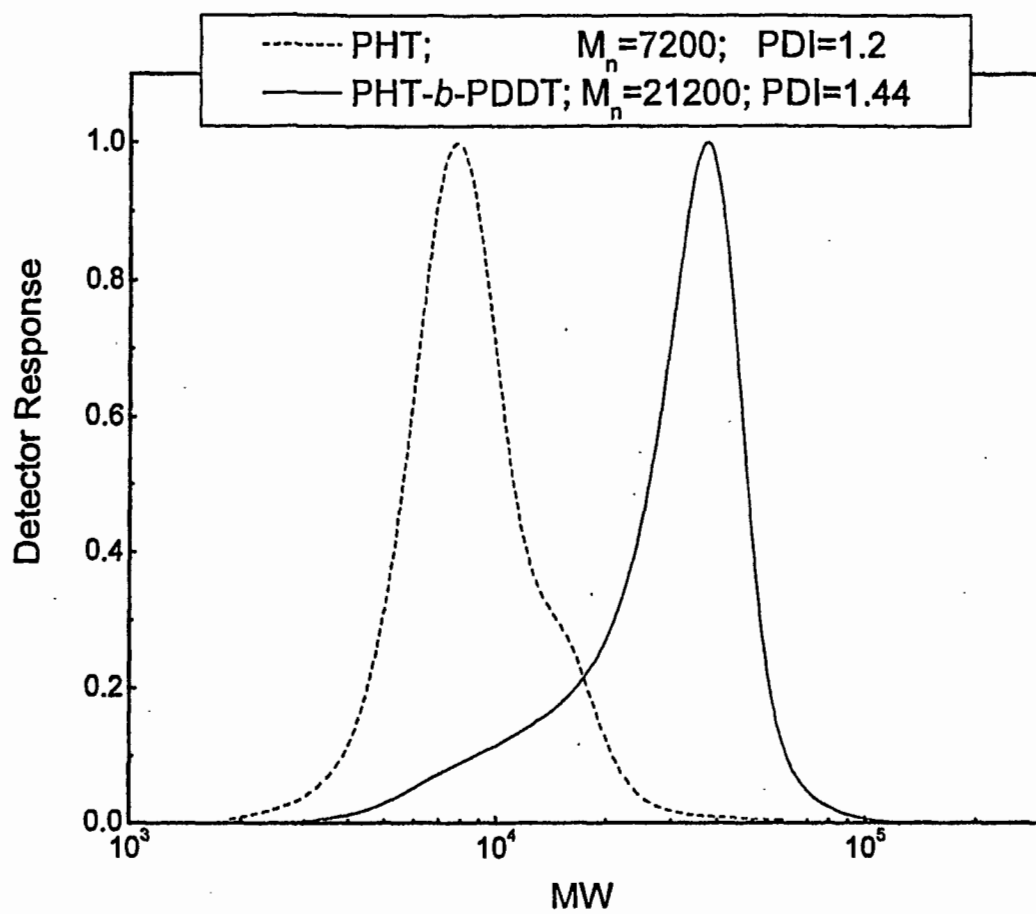


Figure 10.

**Figure 11.**

**Figure 12.**

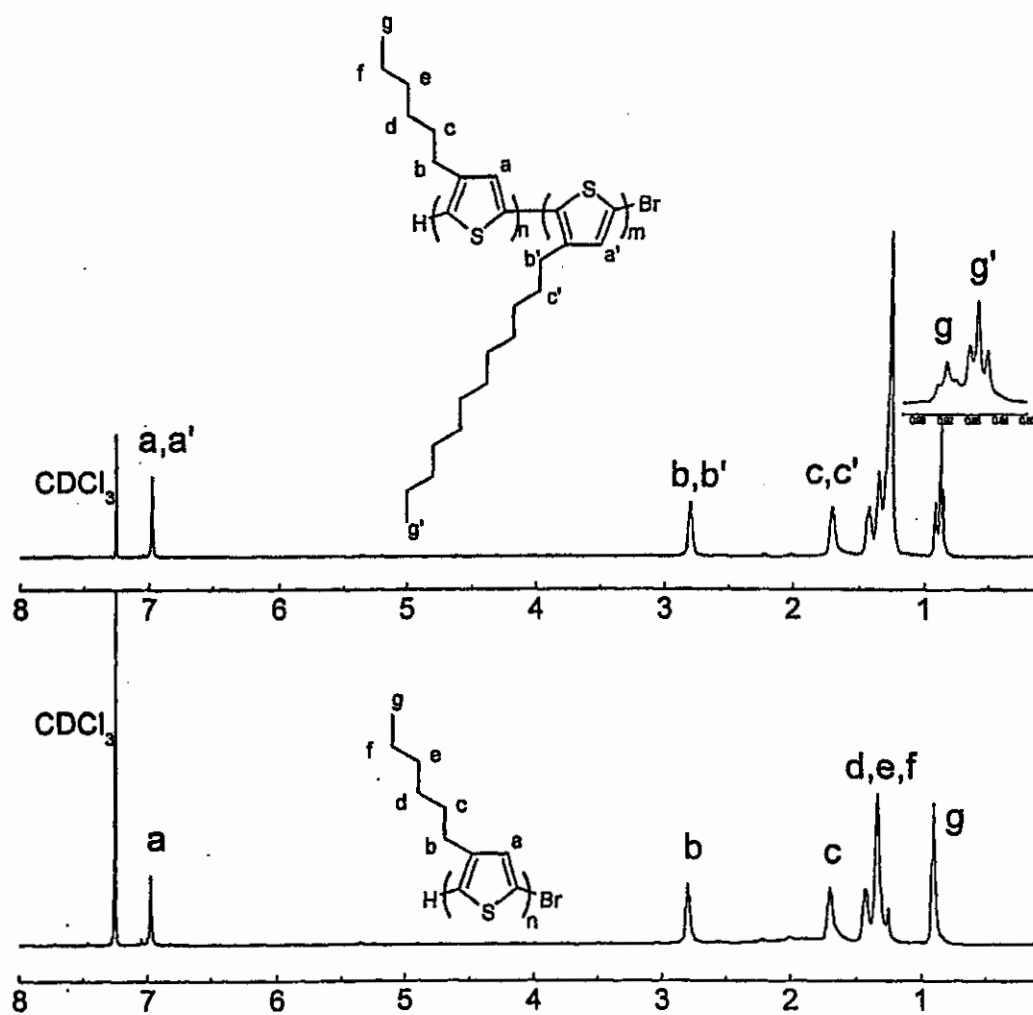
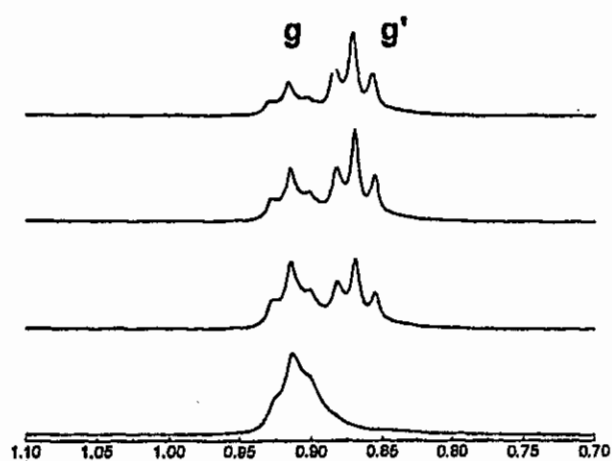


Figure 13.



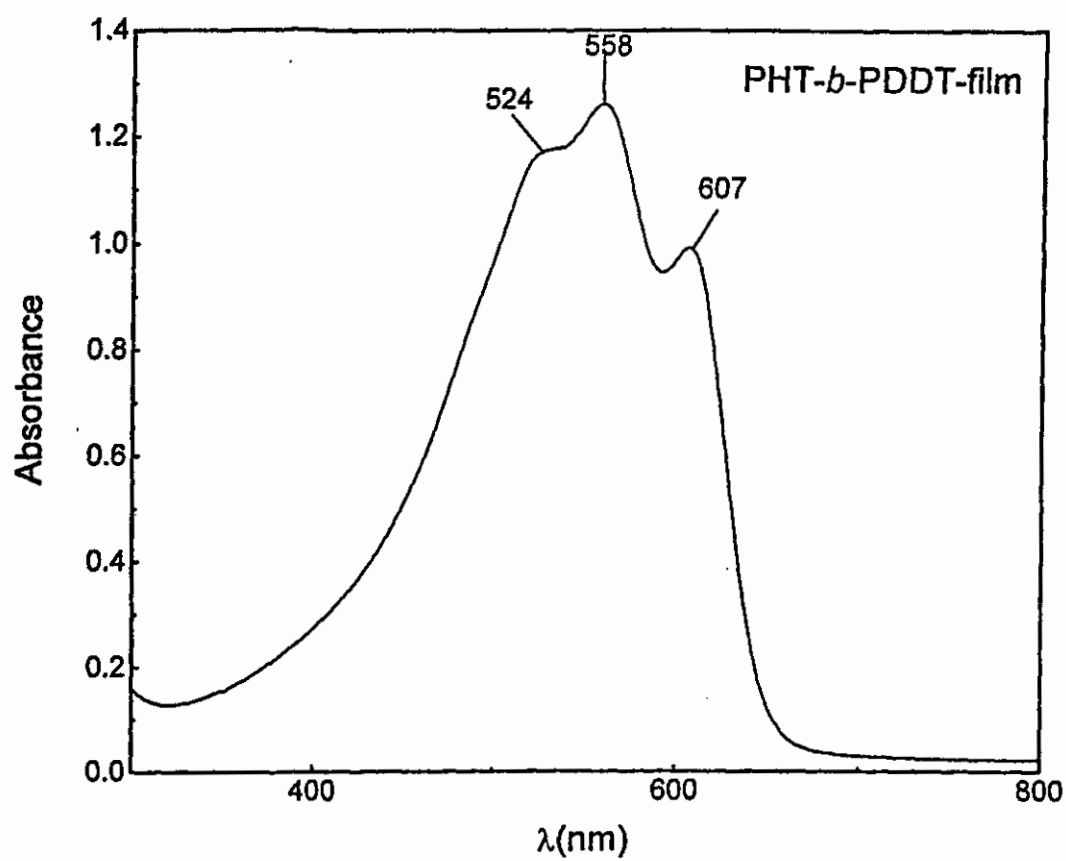
M_n (PHT-*b*-PDDT) = 21000;
(180 min; 93% conv)

M_n (PHT-*b*-PDDT) = 16940;
(45 min; 57% conv)

M_n (PHT-*b*-PDDT) = 11890;
(15 min; 37% conv)

M_n (PHT) = 7190;
(0 min; 0% conv)

Figure 14.

**Figure 15.**

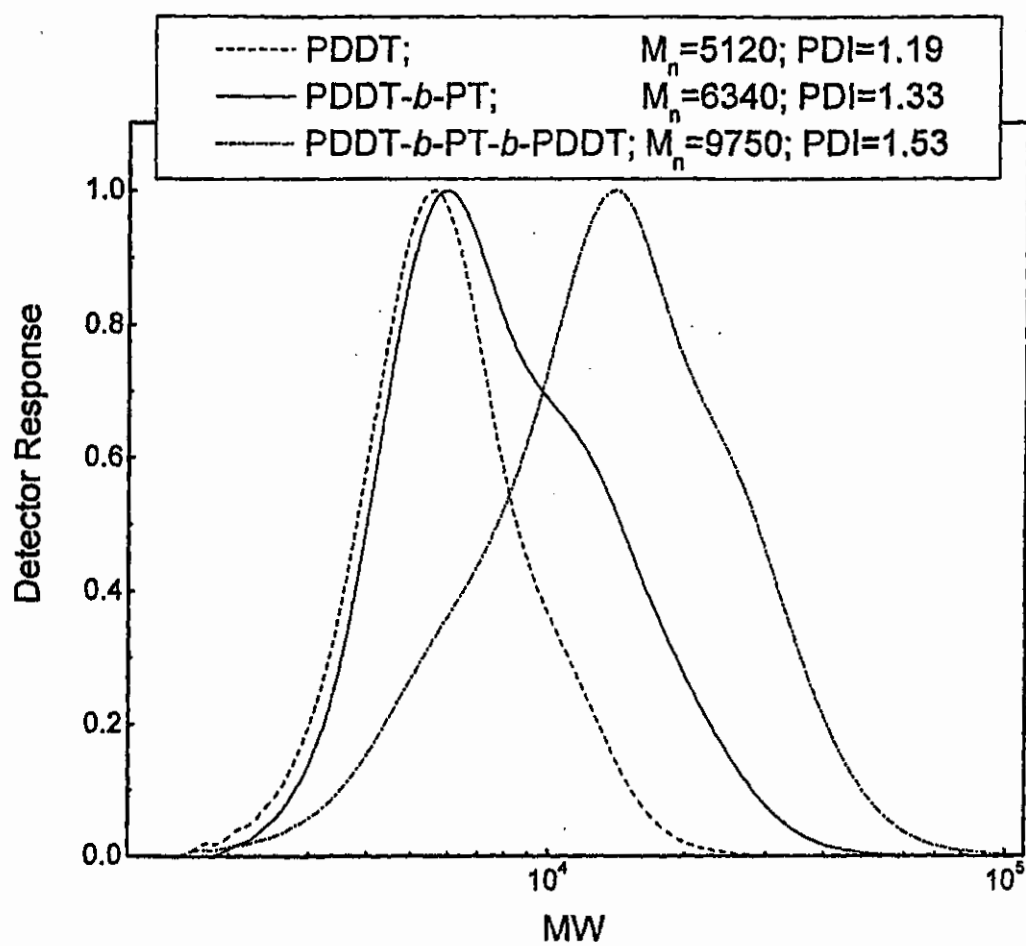
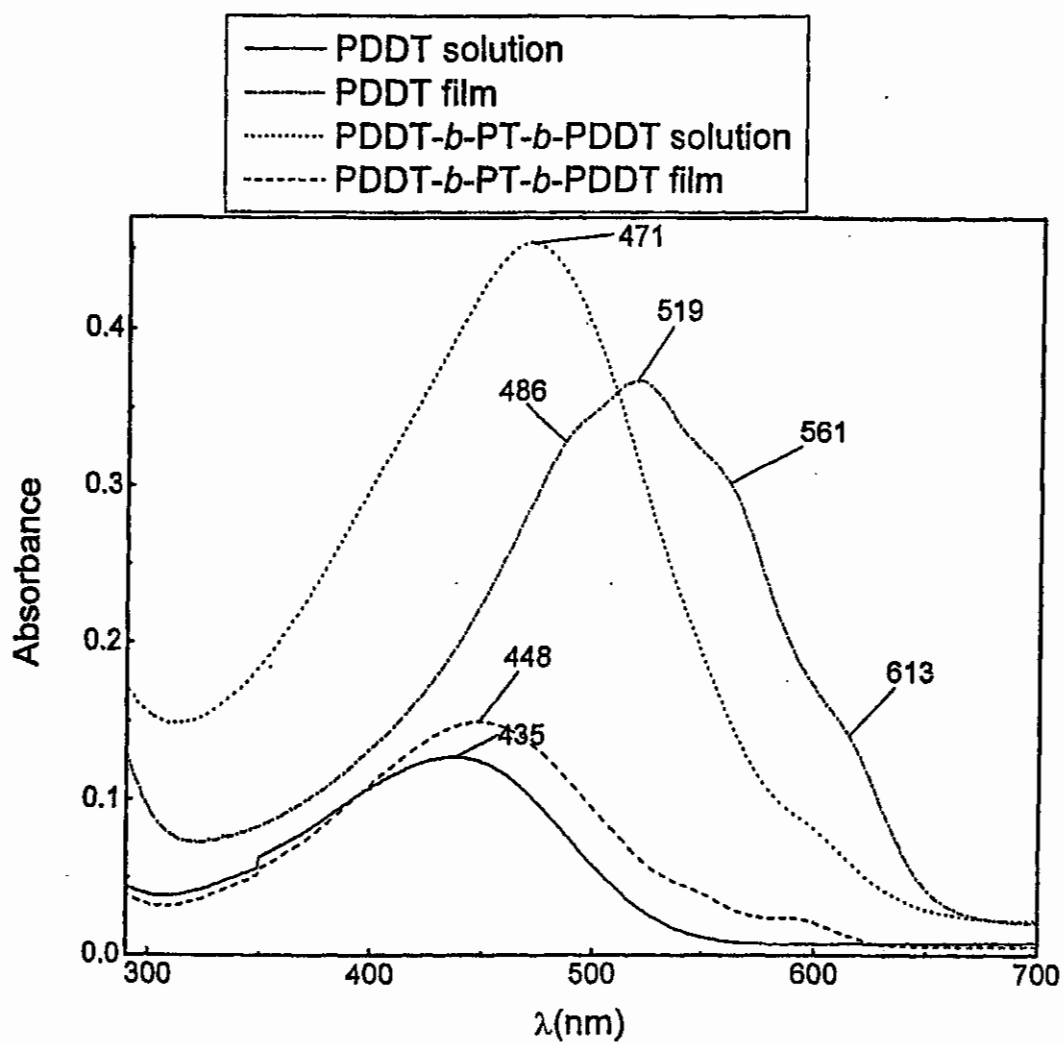


Figure 16.

**Figure 17.**

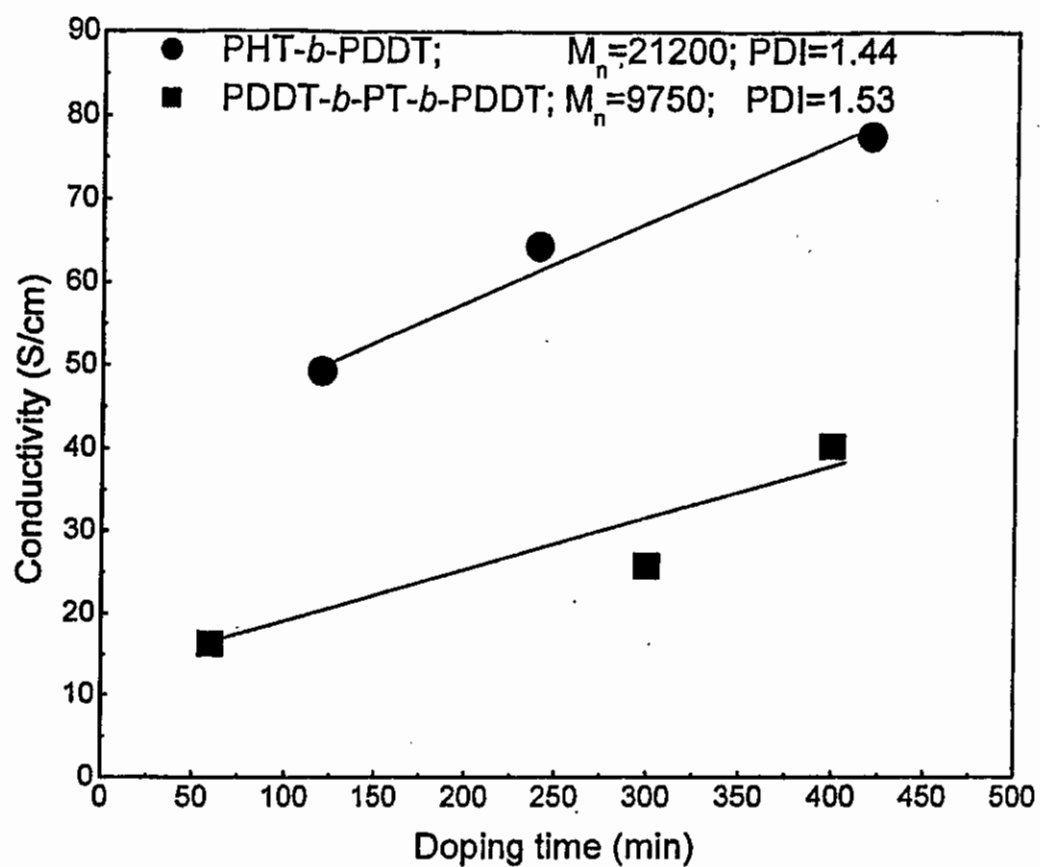


Figure 18.

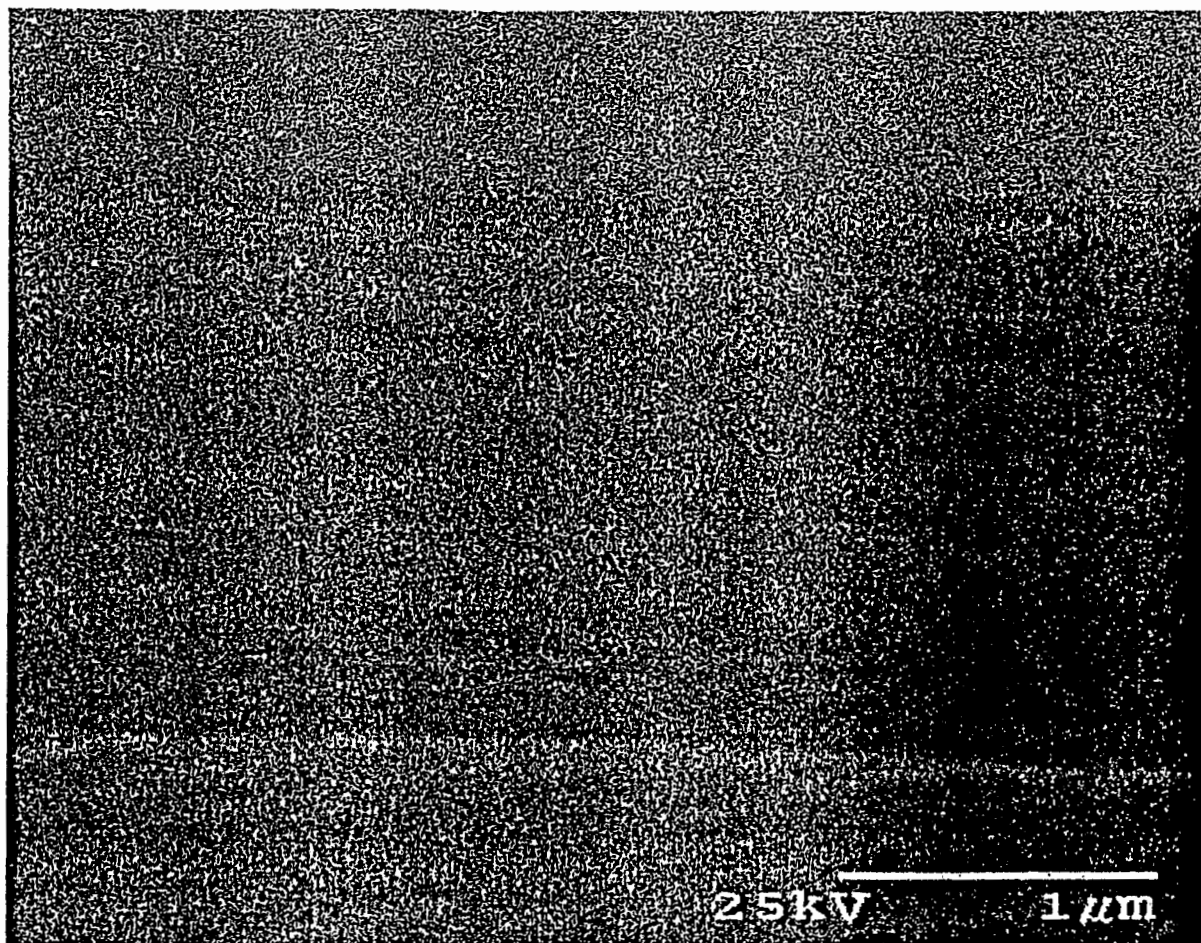


Figure 19.

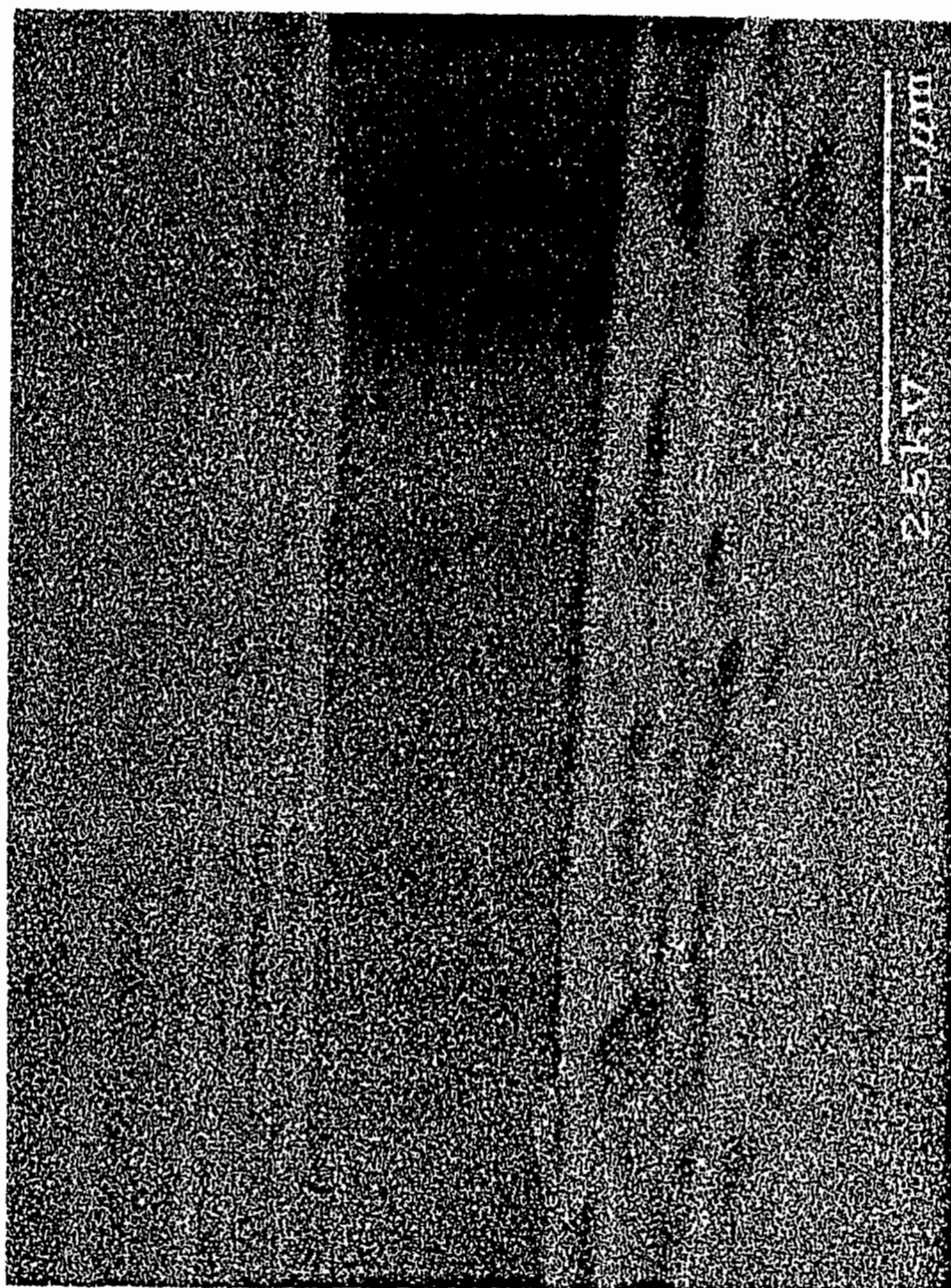


Figure 20

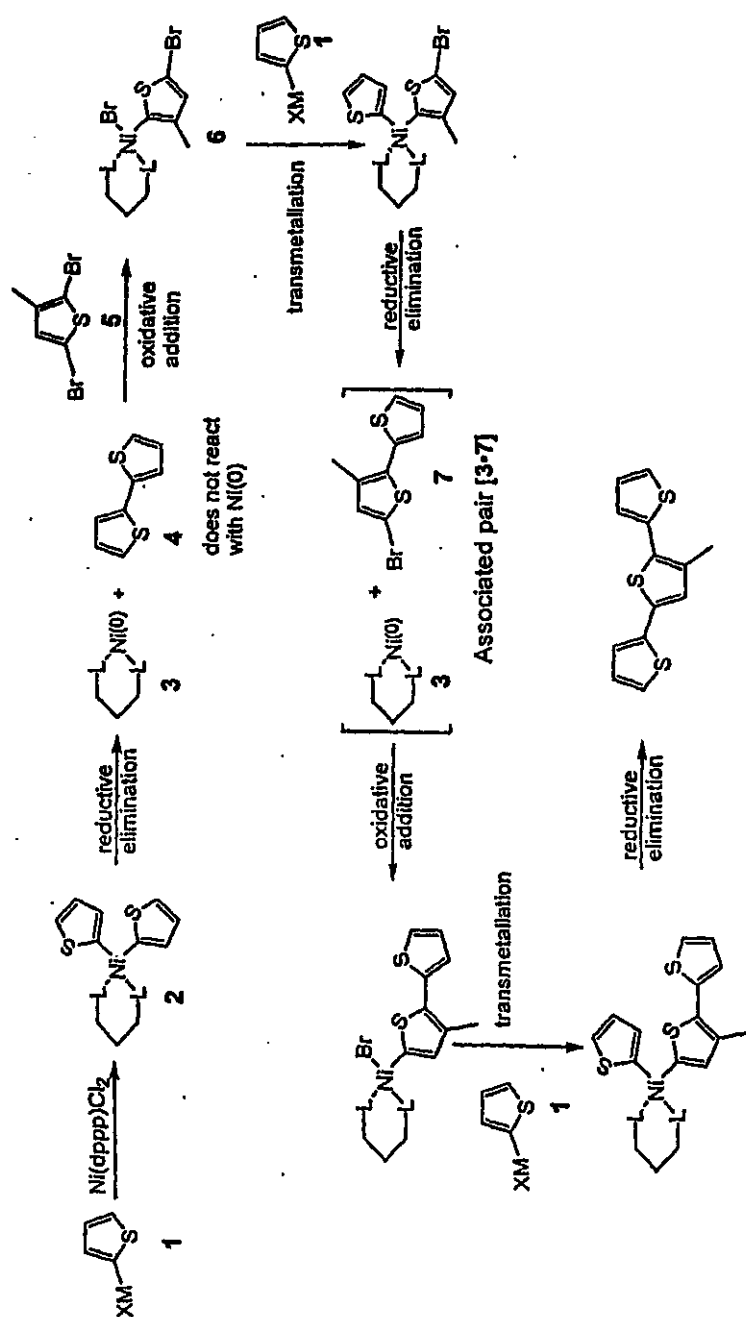


Figure 21.

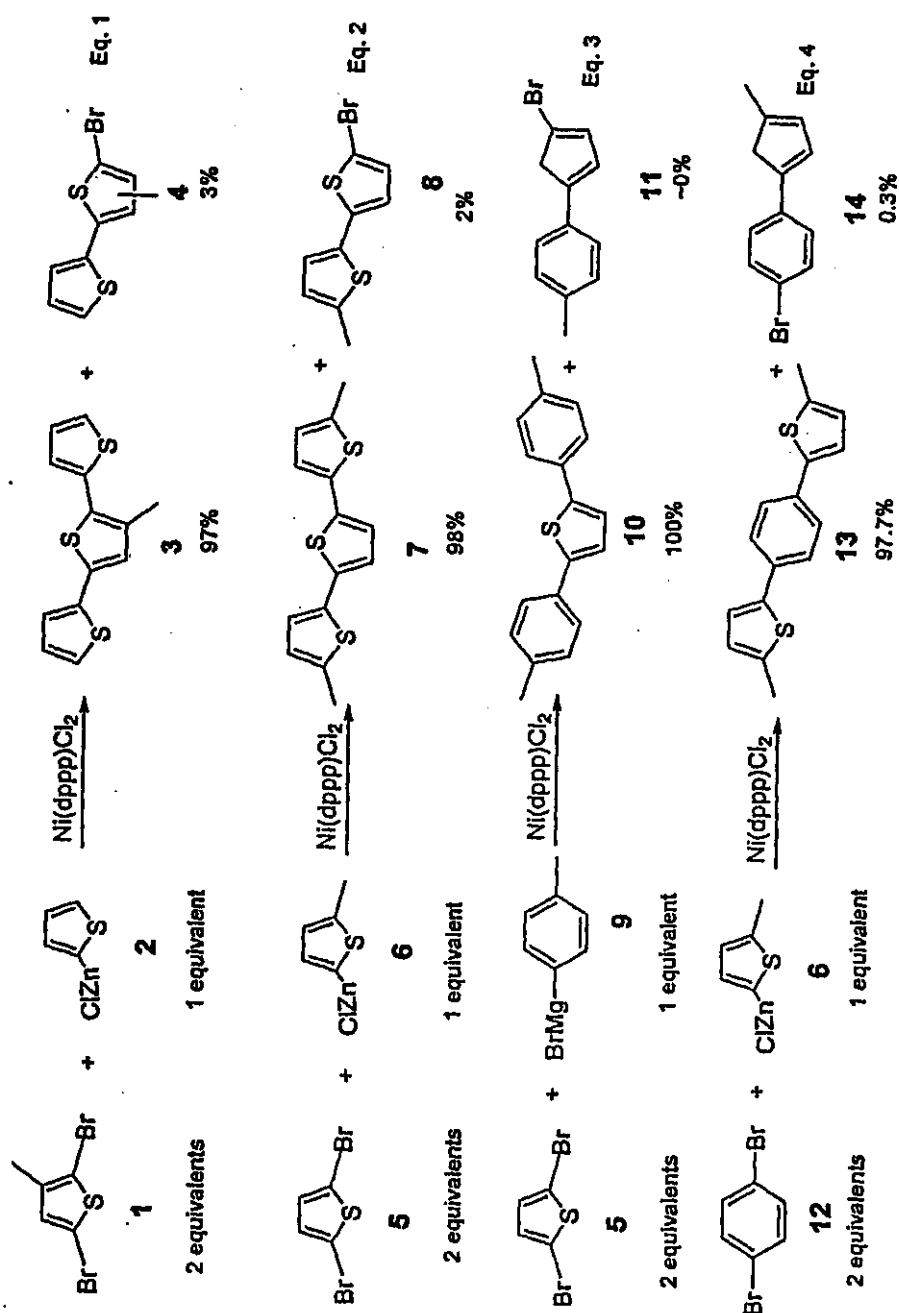


Figure 22.

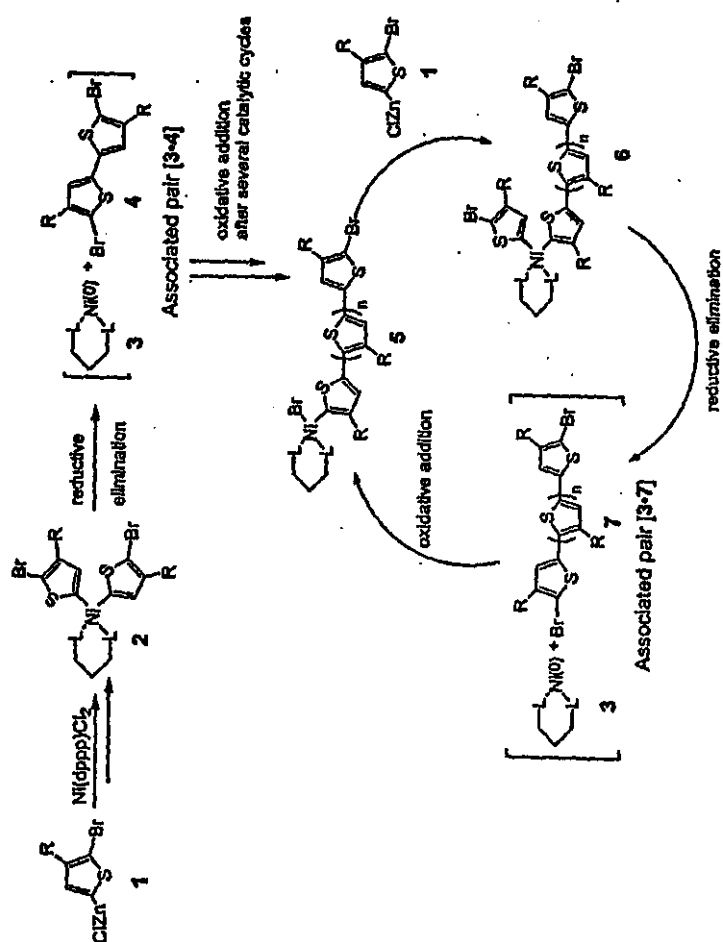


Figure 23.

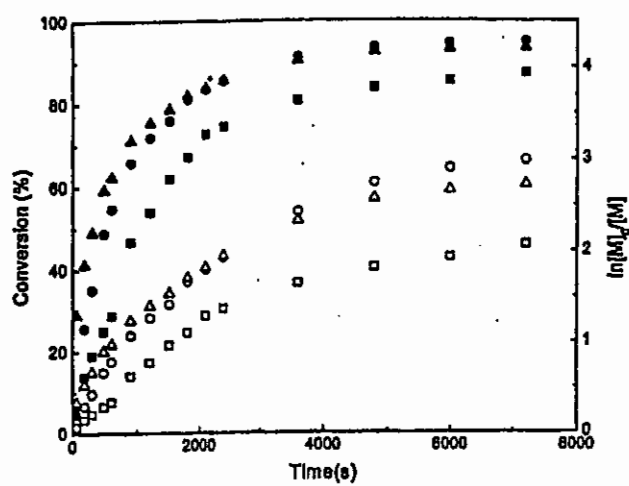


Figure 24.

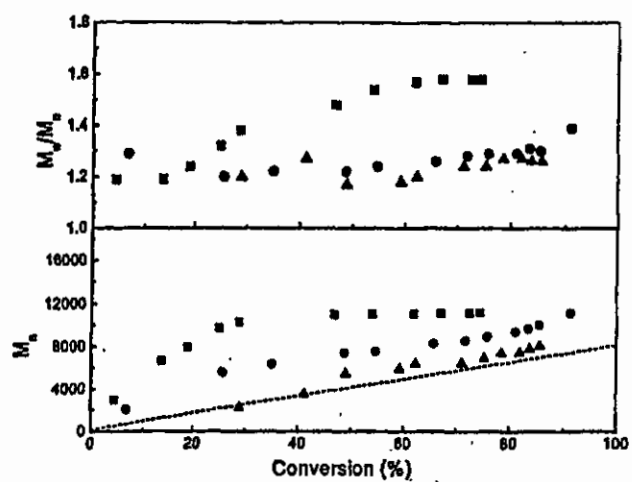


Figure 25.

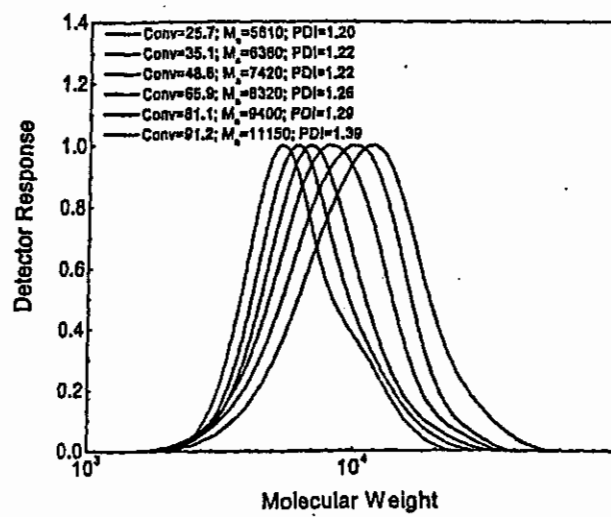
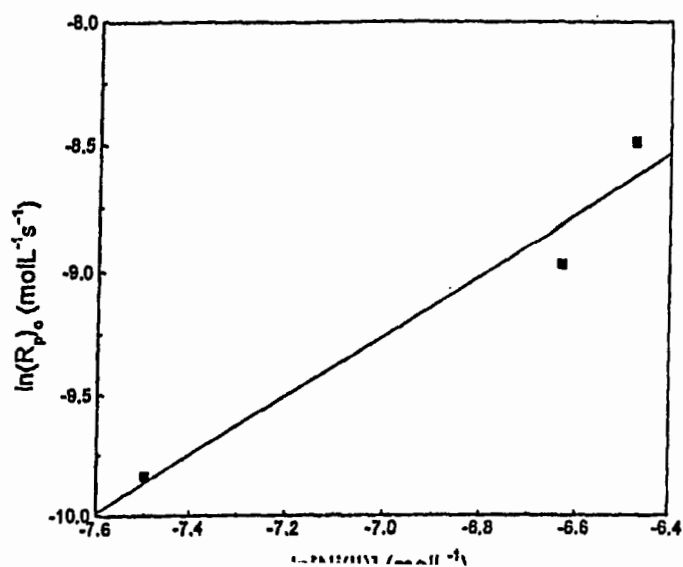


Figure 26.

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