

The figure consists of two graphs. The top graph plots the degree of substitution (DS) on the y-axis (ranging from 0 to 1.0) against the degree of polymerization (DP) on the x-axis (ranging from 0 to 1000). It shows several curves representing different metal complexes: $LiClO_4$, $LiCl$, $LiBr$, LiI , $LiSCN$, $LiPF_6$, $LiBF_4$, $LiClO_4$, $LiCl$, $LiBr$, LiI , $LiSCN$, $LiPF_6$, $LiBF_4$, $LiClO_4$, $LiCl$, $LiBr$, LiI , $LiSCN$, $LiPF_6$, $LiBF_4$. The bottom graph plots the degree of substitution (DS) on the y-axis (ranging from 0 to 1.0) against the degree of polymerization (DP) on the x-axis (ranging from 0 to 1000). It shows several curves representing different metal complexes: $LiClO_4$, $LiCl$, $LiBr$, LiI , $LiSCN$, $LiPF_6$, $LiBF_4$, $LiClO_4$, $LiCl$, $LiBr$, LiI , $LiSCN$, $LiPF_6$, $LiBF_4$.

