

A B S T R A C T

Polysubstituted cyclopentadiene-containing compound, in which at least one substituent is of the form $-RDR'_n$, in which R is a linking group between the cyclopentadiene and the DR'_n group, D is a hetero atom selected from group 15 or 16 of the Periodic System of the Elements or an aryl group, in which case R has at least the length of an ethylene group, R' is a substituent and n is the number of R' groups bound to D.

This Sheet Has Been Replaced

