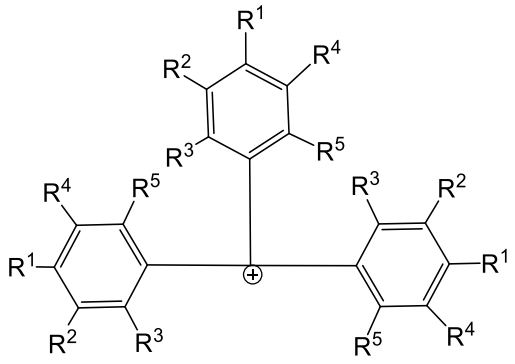
HIGHLY SOLUBLE ALKYL SUBSTITUTED CARBENIUM BORATE AS CO-CATALYSTS FOR OLEFIN POLYMERIZATIONS

ABSTRACT

Embodiments are directed to catalyst systems comprising: a procatalyst; and a co-catalyst, the co-catalyst comprising: a non-coordinating borate anion having the formula $[B(C_6F_5)_4]^{1-}$ and a cation according to formula (I):



(I)

[No suitable figure]