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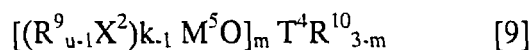
ABSTRACT



G00002

ELECTRON WITHDRAWING GROUP-CONTAINING METAL COMPOUND

5 An electron-withdrawing group-containing metal compound (I)
represented by the general formula [9]:



wherein M^5 represents an atom of Group III to XII or the lanthanide series of the Periodic Table; when a plural number of M^5 's exist, they may be mutually the
10 same or different; X^2 represents an atom of the Group XIV, Group XV or Group XVI of the Periodic Table; when a plural number of X^2 's exist, they may be mutually the same or different; R^9 represents an electron-withdrawing group or a group containing an electron-withdrawing group; when a plural number of R^9 's exist, they may be mutually the same or different; T^4 represents an atom of the
15 Group XIII of the Periodic Table, R^{10} represents an hydrogen atom, a halogen atom or a hydrocarbon group; when a plural number of R^{10} 's exist, they may be mutually the same or different; "k" represents a valence of M^5 ; "u" represents a valence of X^2 ; and "m" represents a numeral satisfying $1 \leq m \leq 3$.