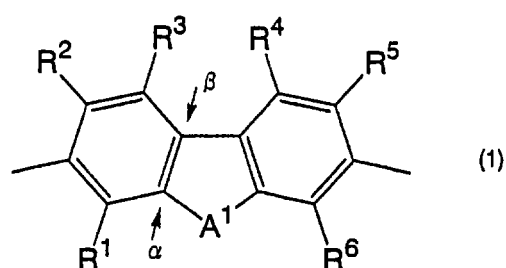


ABSTRACT OF THE DISCLOSURE

NEW POLYMER AND POLYMER LIGHT-EMITTING DEVICE USING THE
SAME

Provided is a polymer comprising a repeating unit represented by formula (1),



wherein, A^1 represents a divalent group in which the bond distance ratio (bond distance of $C(\alpha)-A^1$ / bond distance of $C(\alpha)-C(\beta)$) is 1.10 or more; R^1 , R^2 , R^3 , R^4 , R^5 , and R^6 , each independently represent a hydrogen atom, alkyl group, alkyloxy group, aryloxy group, arylalkyloxy group, etc. The polymer is useful as a light-emitting material, a charge transporting material, etc.



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