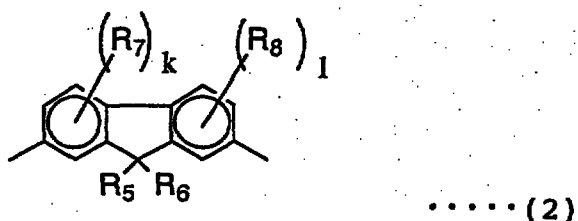
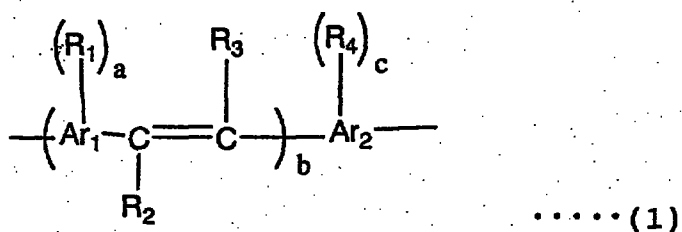


ABSTRACT OF THE DISCLOSURE

POLYMERIC FLUORESCENT SUBSTANCE AND POLYMER LIGHT-EMITTING
DEVICE USING THE SAME

A polymeric fluorescent substance exhibiting fluorescence in solid state and having a polystyrene-reduced number-average molecular weight of 10^3 to 10^8 wherein the polymeric fluorescent substance contains one or more of segments represented by the following formula (1) and one or more of repeating units represented by the following formula (2):



The polymeric fluorescent substance exhibits particularly strong fluorescence, and a high performance polymer LED which can be driven at low voltage and high efficiency is obtained.