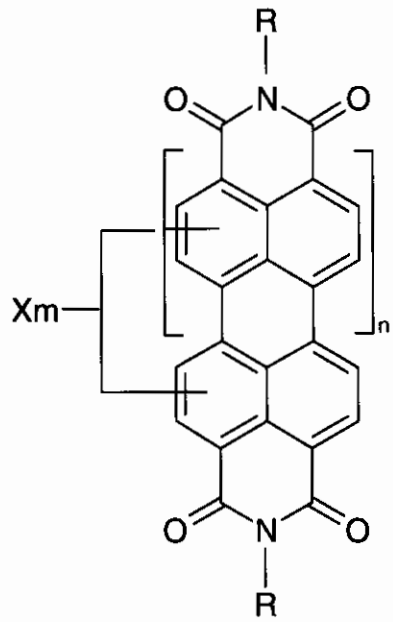
Use of rylenes as markers for liquids

Abstract

The invention relates to the use of rylene derivatives of the general formula (I) as markers for liquids,



(I)

where the symbols and indices have the meanings given in the specification.