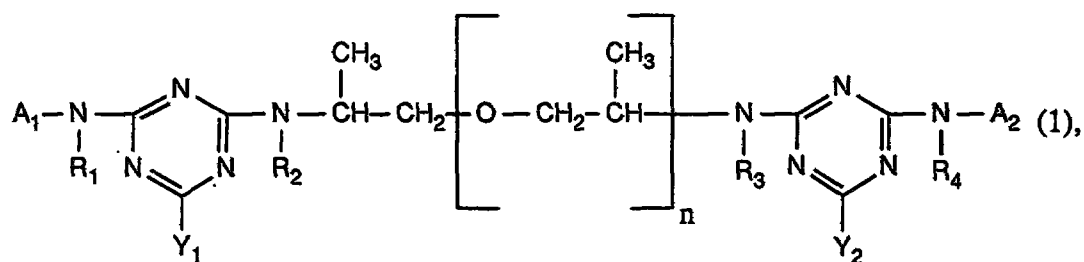


Dyes, processes for their preparation and their use

Abstract

Dyes of the formula



in which

A_1 and A_2 independently of one another are the radical of a monoazo, polyazo, metal complex azo, anthraquinone, phthalocyanine, formazan, azomethine, dioxazine, phenazine, stilbene, triphenylmethane, xanthene, thioxanthone, nitroaryl, naphthoquinone, pyrenequinone or perylenetetracarbibimide dye,

R_1 , R_2 , R_3 and R_4 independently of one another are hydrogen or substituted or unsubstituted C_1 - C_4 alkyl,

Y_1 and Y_2 independently of one another are halogen, carboxypyridinium, substituted or unsubstituted amino or a heterocyclic radical bonded via a nitrogen atom and

n is a number from 1 to 7,

are particularly suitable for dyeing or printing fibre materials containing hydroxyl groups or nitrogen. Dyeings with good fastness properties are obtained with a high dyeing yield.