

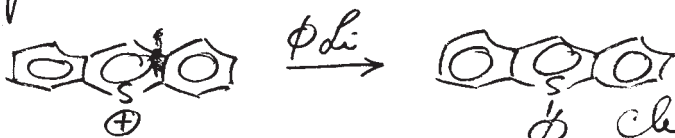


to the phenylene oxadiazole ~~segment~~ ^{follows a} second order rate plot (hydrolytic units). The totally 1,3-phenylene system follows a first order rate plot why?

My pleasure to contribute to Prof. Nozje's diary

Don Wilson
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Textile Fibers Dept., 11-22-66.

It is very nice to welcome you again to the University of Pennsylvania. When you return to Sendai, you will find a manuscript awaiting in your Tetrahedron office from Dr. MUKIO HORI of GIFU College of Pharmacy. When he was here a few years ago, he first made thianaphthalene and thiananthracene compounds.



Charles C. Price
23 Nov. 1966