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## Research Details :

Research Title : Novel light sensitive system derived from tetracyanoquinodimethane and anilines  
Novel light sensitive system derived from tetracyanoquinodimethane and anilines

Descriptipn : Purpose - To discover new photochromic molecules suitable for various applications.

Research Type : Article

Research Year : 2007

Publisher : Journal: Pigment & Resin Technology Volume: 36 Issue: 4 Page: 235 - 240

Supervisor : A.M. Asiri, G.A. Baghaffar, N.H. Ismaiel

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