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## SOLVATOCHROMISM, MOLECULAR & IONIC RECOGNITION: PHOTOPHYSICAL ASPECT



Tandrima Chaudhuri  
Solvatochromism, Molecular  
& Ionic Recognition:  
Photophysical Aspect



LAP Lambert Academic Publishing Feb 2013, 2013. Taschenbuch. Book Condition: Neu. 221x151x15 mm. Neuware - This book deals with a systematic study of (i) Solvation effect in neat solvents, (ii) Supramolecular interaction with fullerenes and (iii) EDA interaction with metal ions involving four different classes of fluorescent probes viz., saturated b-diketones (dk) dye I, boron diketonate complexes (bf) dye II, pyrromethene laser dyes (PM) dye III and meso-tetraphenylporphyrins (TP) dye IV. Density based theoretical (DFT) calculations of some photophysical parameters...

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- Authored by Tandrima Chaudhuri
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