

Dyes And Indicators In Molecular Sensing Ensembles Progress Toward Novel Uses Of Dendrimers And Reactands In Optical Sensing Methods

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Summary : Free dyes and indicators in molecular sensing ensembles progress toward novel uses of dendrimers and reactands in optical sensing methods pdf download - chapter 2 details original research directed toward the incorporation of dendrimers into molecular sensing ensembles this use of dendrimers in molecular recognition and sensing is distinguished from those examples described in chapter 1 by its modular nature this modularity is achieved through the use of a non-covalent sensing motif based on indicator displacement the identification and optimization of the appropriate components for use in such dendrimer-based sensing ensembles represents a contribution of the research described herein

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