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Fluorescent Chemosensors For Ion And Molecule Recognition (ACS Symposium Series)



Synopsis

Presents new information on the design and synthesis of fluorescent chemosensors. Discusses the design of sensors for small molecules for which biotic receptors have not evolved or are not readily adapted for sensing purposes. Bridges the gap between communities needing chemosensors and those able to synthesize chemosensors. Also provides an ideal introduction for organic chemists interested in the field.

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