

# Molecular Recognition, Chemical And Biochemical Problems II

by Chemical and Biochemical Problems in Molecular Recognition International Symposium ; Stanley M Roberts; Royal Society of Chemistry (Great Britain)

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Chemical and Biochemical Problems in Molecular Recognition, organised by the Fine Chemicals and . Full Text (PDF) Chemistry and Biochemistry Courses Molecular recognition : chemical and biochemical problems : the proceedings of an . Published: Cambridge [England] : Royal Society of Chemistry, c1989. Annual Reports in Medicinal Chemistry - Google Books Result Mark P. Foster, Professor of Biochemistry, The Ohio State University. Research Interests: Protein and nucleic acid structure and dynamics, molecular recognition, signal transduction, enzyme catalysis, competent in diverse creative approaches for solving biochemical problems. (2) RNA-binding regulatory proteins. Advances in Molecular Structure Research - Google Books Result