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Alan Vincent is the author of Molecular Symmetry and Group Theory: A Programmed Introduction to Chemical Applications, 2nd Edition, published by Wiley.

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The framework for the study of molecular symmetry is provided by group theory, and in particular irreducible representation theory. Symmetry is useful in the study of molecular orbitals, with applications such as the Hückel method, ligand field theory, and the Woodward-Hoffmann rules.

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Description A Thorough But Understandable Introduction To Molecular Symmetry And Group Theory As Applied To Chemical Problems! In a friendly, easy-to-understand style, this new book invites the reader to discover by example the power of symmetry arguments for understanding theoretical problems in chemistry.

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The chapters are well written, with images and illustrations abundant. The challenging end of the chapter problems enhance learning. I would recommend this book to someone who has had a short

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