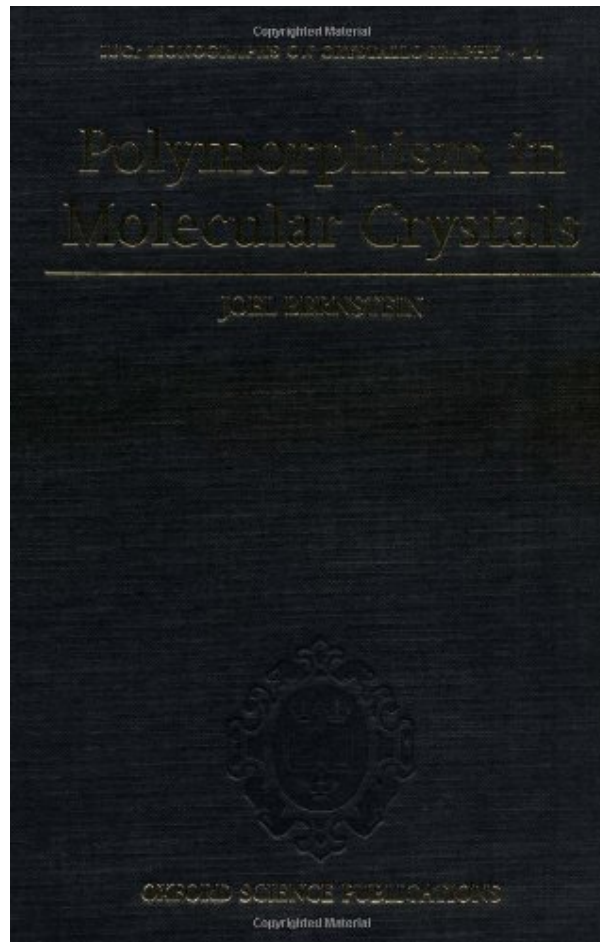
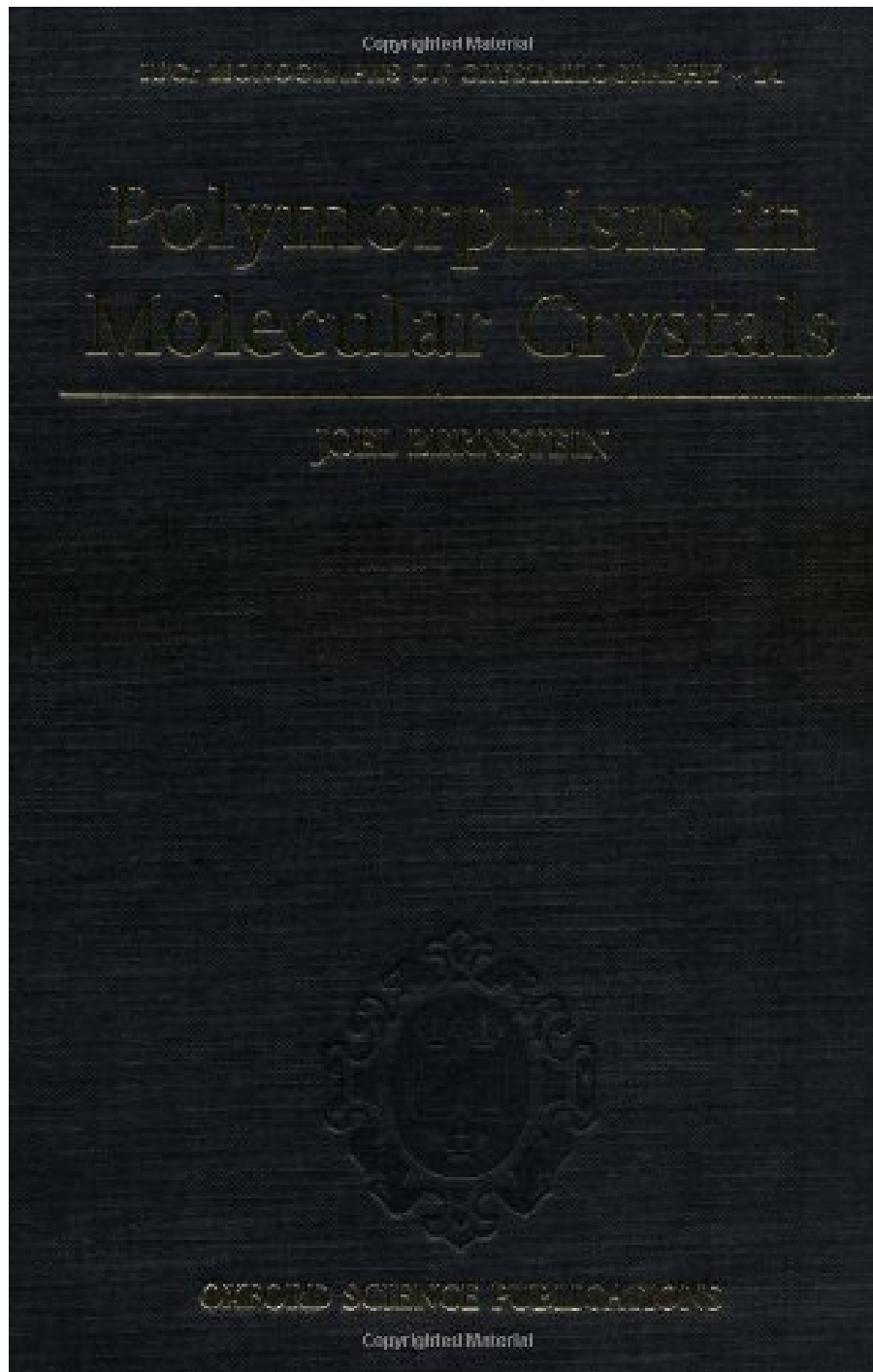


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## About the Author

Joel Bernstein is a professor of chemistry at Ben-Gurion Univeristy of the Negev

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Polymorphism - the multiplicity of structures or forms - is a term that is used in many disciplines. In chemistry it refers to the existence of more than one crystal structure for a particular chemical substance. The properties of a substance are determined by its composition and by its structure. In the last two decades, there has been a sharp rise in the interest in polymorphic systems, as an intrinsically interesting phenomenon and as an increasingly important component in the development and marketing of a variety of materials based on organic molecules (e.g. pharmaceuticals, dyes and pigments, explosives, etc.). This book summarizes and brings up to date the current knowledge and understanding of polymorphism of molecular crystals, and concentrates it in one comprehensive source. The book will be an invaluable reference for students, researchers, and professionals in the field.

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- 424 pages

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By Pichierri Fabio

The term polymorphism, meaning many forms, is employed in many fields of science but in the context of chemical crystallography it refers to the possibility that one compound can crystallize in two (or more) different arrangements. Hence, each such arrangement of molecules in the solid (a polymorph) represents a different phase of the compound. Bernstein's book provides an excellent overview of the field of polymorphism as concerned to molecular crystals. The initial part of the book provides historical information and a discussion on the terminology used in this field. This is followed by a discussion of the

thermodynamic and kinetic aspects of polymorphism as well as of the experimental methods (spectroscopy, X-ray diffraction, etc.) that are currently employed in the study of this phenomenon. Computational approaches to the study of polymorphism also are discussed and specific references are provided so that the reader can deepen his or her knowledge. The last part of the book is concerned with applications in the fields of pharmaceutical chemistry, dyes and pigments, and high-energy materials. The book is highly recommended to those that are interested in studying the structural and energetic aspects of molecular crystals.

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