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1. Introduction. This review considers reports concerning polymorphism in molecular crystals in the period 2007–2008. The principal focus is on crystallisation and structural aspects; the article does not attempt to cover the vast literature concerning spectroscopic studies, thermal studies, etc.

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Intergrowth polymorphism refers to the existence of distinct structural domains within a single crystal of a compound. ... Nanomechanical testing technique for millimeter-sized and smaller molecular crystals, International Journal of Pharmaceutics, 486, 1-2, (324), (2015). Crossref. Reda ...

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The understanding of polymorphism is therefore of great importance for a variety of applications, ranging from drug design to nonlinear optics and hydrogen storage. 1 – 3 While the crystal structure prediction blind tests conducted by the Cambridge Crystallographic Data Centre have shown steady progress toward reliable structure prediction for molecular crystals, 4 several challenges remain ...

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Polymorphism — the multiplicity of structures or forms — is a term 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 three decades there has been a sharp rise in the interest in polymorphic systems, as an ...

(IUCr) Polymorphism in Molecular Crystals

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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 invaluable reference for students, researchers, and professionals in the field.