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This new edition presents detailed material on crystallization of biomolecules, precipitation, impurity-crystal interactions, solubility, and design. Key Features Provides an ideal introduction for industrial crystallization newcomers Serves as a worthwhile reference to anyone involved in the field Covers all aspects of industrial crystallization in a single, complete volume

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The first step is the phase separation or "birth" of new crystals. The second step is the growth of these crystals to larger sizes. These two processes are known as nucleation and crystal growth, respectively. Analysis of industrial crystallization processes requires knowledge of both nucleation and crystal growth.

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Abstract. Industrial crystallization processes aim at the large-scale production of crystalline products through the formation of involving a suspension of growing particles in a solution. The product quality is defined by

the kind of crystalline phase produced, the crystal size distribution, the crystal morphology, and the product purity.

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Handbook of Industrial Crystallization. Handbook of Industrial Crystallization (Second Edition) ... PcAriAcof If the initial portion of a measured desupersaturation curve is approximated by a second-order polynomial $Ac(0^a + ait + aiP-(10.30)$ then the zero-time derivatives are given by $ACQ = flo$, $Acoi = fli$, $Aco2 = 2^2 (10.31)$ Garside et al ...

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The first step is the phase separation or "birth" of new crystals. The second step is the growth of these crystals to larger sizes. These two processes are known as nucleation and crystal growth, respectively. Analysis of industrial crystallization processes requires knowledge of both nucleation and crystal growth.

Crystals, crystal growth, and nucleation - ScienceDirect

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It is a significant source of nucleation in most industrial crystallization equipment and was first quantified by Clotz and McCabe (1971). The effects have been described by Ottens and 118 CRYSTALLIZER SELECTION AND DESIGN deJong (1972) and Bennett et al, (1973).

Crystallizer selection and design - ScienceDirect

In crystallization processes, two expressions are often used: crystallization from solution and crystallization from melts. A solution is a homogeneous mixture of more than one species. A melt most correctly refers to a pure molten solid, such as molten silicon.

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