

1: Thermal decomposition of ionic solids (edition) | Open Library

The authors have provided a comprehensive and balanced account of the thermal decomposition of solids. The first part deals with theory and background with some emphasis on reaction mechanisms. Part 2 covers thermal decompositions of selected ionic solids.

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2: Thermal Decomposition Of Ionic Solids Chemica by Tamera Uriegas - Issuu

Part 2 covers thermal decompositions of selected ionic solids. It is a most impressive book which brings together some of the best concepts from the early development of the subject and the most recent advances.

Thermal Decomposition Of Ionic Solids: Brown [DOWNLOAD HERE](#) The principal objective of this book is to stimulate interest in research that will extend available theory towards a greater understanding of the steps involved in solid-state decompositions and the properties of solids that control reactivities. Much of the activity in this field has been directed towards increasing the range of reactants for which decomposition kinetic data is available, rather than extending insights into the fundamental chemistry of the reactions being studied. The first part of the book Chapters is concerned with theoretical aspects of the subject. The second part Chapters surveys groups of reactions classified by similarities of chemical composition. The final Chapter 18 reviews the subject by unifying features identified as significant and proposes possible directions for future progress. Studies of thermal reactions of ionic compounds have contributed considerably to the theory of solid-state chemistry. Furthermore, many of these rate processes have substantial technological importance, for example, in the manufacture of cement, the exploitation of ores and in the stability testing of drugs, explosives and oxidizing agents. Despite the prolonged and continuing research effort concerned with these reactions, there is no recent overall review. This book is intended to contribute towards correcting this omission. The essential unity of the subject is recognized by the systematic treatment of reactions, carefully selected to be instructive and representative of the subject as a whole. The authors have contributed more than original research articles to the literature, many during their 25 years of collaboration. Features of this book: Gives a comprehensive in-depth survey of a rarely-reviewed subject. Reviews methods used in studies of thermal decompositions of solids. Discusses patterns of subject development perceived from an extensive literature survey. This book is expected to be of greatest value and interest to scientists concerned with the chemical properties and reactions of solids, including chemists, physicists, pharmacists, material scientists, crystallographers, metallurgists and others. This wide coverage of the literature dealing with thermal reactions of solids will be of value to both academic and industrial researchers by reviewing the current status of the theory of the subject. It could also provide a useful starting point for the exploitation of crystalline materials in practical and industrial applications. The contents will also be relevant to a wide variety of researchers, including, for example, those concerned with the stabilities of polymers and composite materials, the processing of minerals, the shelf-lives of pharmaceuticals, etc. Thermal Decomposition of Ionic Solids: Physics - General Category: Chemistry - Inorganic Category: Rountree Earn More, Stress Less: David Mermin Graveyard Of Dreams: General MP3 Wallace D.

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Research article Chapter 18 The present position and prospects for future progress in studies of thermal decompositions of solids Pages

5: Thermal Decomposition of Ionic Solids: Volume 86 : A. K. Galwey :

Thermal decomposition of ionic solids. [Andrew K Galwey; Michael E Brown] -- The principal objective of this book is to stimulate interest in research that will extend available theory towards a greater understanding of the steps involved in

solid-state decompositions and the.

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