



SINTERING AND CATALYSIS

MATERIALS SCIENCE RESEARCH
Volume 10

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Sintering And Catalysis Materials Science Research Volume 1

M. Bengisu



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and coke formation These aspects are dealt with in 12 plenary lectures 48 oral presentations and 35 poster papers which were critically selected from an impressive response from some 30 countries Both fundamental and applied aspects were covered The deactivation of catalysts in important industrial processes like fluid bed catalytic cracking hydrotreatment hydrodesulfurization catalytic reforming hydrodenitrogenation steam reforming hydrodemetallization hydrocracking Fischer Tropsch synthesis propane dehydrogenation phthalic anhydride synthesis received considerable attention Mechanisms of poisoning sintering and coking were further investigated and modelled and new experimental techniques for the characterization and the quantification of deactivation were also introduced *Catalysis C* Kemball,D A Dowden,2007-10-31

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Modern Ceramic Engineering David W. Richerson, 2005-11-04 Ceramic materials have proven increasingly important in industry and in the fields of electronics communications optics transportation medicine energy conversion and pollution control aerospace construction and recreation Professionals in these fields often require an improved understanding of the specific ceramics materials they are using Scientific and Technical Books and Serials in Print ,1989 **Molten Salt Technology** David G. Lovering, 2014-11-14 Oriented Crystallization on Amorphous Substrates E.I. Givargizov, 2013-11-21

Present day science and technology have become increasingly based on studies and applications of thin films. This is especially true of solid state physics, semiconductor electronics, integrated optics, computer science and the like. In these fields it is necessary to use films with an ordered structure, especially single crystalline films, because physical phenomena and effects in such films are most reproducible. Also, active parts of semiconductor and other devices and circuits are created as a rule in single crystal bodies. To date, single crystalline films have been mainly epitaxial or heteroepitaxial, i.e. they have been grown on a single crystalline substrate and principal trends, e.g. in the evolution of integrated circuits (ICs), have been based on continuing reduction in feature size and increase in the number of components per chip. However, as the size decreases into the submicrometer range, technological and physical limitations in integrated electronics become more and more severe. It is generally believed that a feature size of about 0.1 μm will have a crucial character. In other words, the present two dimensional ICs are anticipated to reach their limit of minimization in the near future and it is realized that further increase of packing density and/or functions might depend on three dimensional integration. To solve the problem, techniques for preparation of single crystalline films on arbitrary including amorphous substrates are essential.

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