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Solidification phenomena play an important role in many processes used in a wide range of fields, from production engineering to solid-state physics. Simple models have been developed to attempt to aid understanding of this complex subject. In this text there are a broad range of solidification models to look at, from large tonnage of continuously cast products, through superalloy precision casting, to high-purity single crystals.

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This article provides information on four different length scales at which surface morphology can be viewed: macro, meso, micro and nanoscale. Elementary thermodynamics demonstrates that a liquid cannot solidify unless some undercooling below the equilibrium (melting) temperature occurs. The article details five types of solidification undercooling, namely, kinetic, thermal, constitutional (solutal), curvature, and pressure undercooling.

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Reviewed in the United States on October 12, 2009 As the title states, this is a book that covers the fundamentals of solidification, as opposed to providing specific advice regarding practical industrial applications. This book provides a more modern treatment of solidification than classics such as Flemings' "Solidification Processing".

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Synopsis. This updated edition presents a picture of the majority of solidification phenomena which control the formation of microstructures. Solidification phenomena play an important role in many processes used in a wide range of fields, from production engineering to solid-state physics. Simple models have been developed to attempt to aid understanding of this complex subject.

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Elements of Rapid Solidification: Fundamentals and Applications is the product of many years of concentrated work in the field of rapid solidification and processing. This quasi-monograph is unique in two ways. It brings together the talent of many international scientists in an effort to focus attention on all aspects of a new scientific field and it concentrates on fundamentals and practical applications.

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Simply stated, this book has been written by the senior students in the field of rapid solidification technology for the new generation of solid-state physicists, materials scientists, materials engineers, metallurgists and ceramicists.

Solidification is one of the oldest processes for producing useful implements and remains one of the most important modern commercial processes. This text describes the fundamentals of the technology in a coherent way, using consistent notation.

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