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Fundamentals of Solidification: W. Kurz, D. J. Fisher ...

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Description: Solidification phenomena play an important role in many of the processes used in fields ranging from production engineering to solid-state physics. The broad range of applications of solidification models - from the large tonnages of continuously cast products, through superalloy precision castings, to high-purity single crystals - means that a book such as the present one must cater

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Abstract The process of solidification is the same in all cases, whether it is the freezing of water on a windshield or in a freezer or the solidification of metal in a casting or in the weld that joins two solids. This article discusses the solidification of alloy welds and provides a comparison of casting and welding solidification.

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