

Holt Physics Chapter 2 Test

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papers from a march 2004 symposium describe recent work in solidification processes and microstructures in the areas of mushy zone dynamics rapid solidification and phase field modeling some specific topics include kinetics of dendritic mushy zones anisotropy effects in lamellar eutectic growth network modeling of liquid metal transport in solidifying aluminum alloys and the topology of coarsened microstructures other topics include diffuse solid liquid interfaces and solute trapping phase selection transitions during undercooled melt solidification dendritic growth in confined spaces the influence of foreign particles in the formation of polycrystalline solidification patterns and a cellular automaton for growth of solutal dendrites annotation 2004 book news inc portland or booknews com

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