

Understanding Solid State Physics.pdf

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Solid-state chemistry, also sometimes referred to as materials chemistry, is the study of the synthesis, structure, and properties of solid phase materials, particularly, but not necessarily exclusively of, non-molecular solids.

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It has been written about before, over and over again, but cannot be emphasized enough. The world of quantum physics is an eerie one, one that sheds light on the truth about our world in ways that challenge the existing framework of accepted knowledge.

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1. Introduction Special aspects of solid state chemistry • Close relationship to solid state physics • Importance of structural chemistry • knowledge of several structure types

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