

# Landau Theory Of Phase Transitions The Application To Structural Incommensurate Magnetic And Liquid Crystal Systems World Scientific Lecture Notes In Physics

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the contents of this book stems from three different objectives first it is an introduction to the basic principles and techniques of landau s theory which is intended for teaching purposes a second purpose of the book provides the practical methods for applying landau s theory to complex systems the last objective of the book is to incorporate the developments which have arisen in the last fifteen years from the extensive application

of the theory to a variety of physical systems

this book constitutes the refereed proceedings of the first conference on intelligence of things icit 2022 held in hanoi vietnam in august 2022 a total of 40 full papers in this book have been rigorously peer reviewed and selected from over 100 submissions the papers focused on the intelligence of things aiot studies are organized in the following parts theoretical intelligence analyses intelligence services and applications and intelligence service experiments this book provides interested students and engineers with comprehensive and cutting edge studies in the fields

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