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Journal of Interdisciplinary Science Topics, Volume 2
The State and Revolution in the Twentieth-Century
Physics for Scientists and Engineers Fodor's Florence, Tuscany, Umbria, 6th Edition
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the journal of interdisciplinary science topics just forms part of the science in content module in the third year of both the bsc and msci interdisciplinary science degrees it is intended to provide students with hands on experience of and insight into the academic publishing process the activity models the entire process from paper writing and submission refereeing other students papers sitting on the editorial board that makes final decisions on the papers to finally publishing in an online journal this book is a compilation of the papers written by undergraduate students that were published during the 2012

2013 academic year

this book deals with a topic that is central to the most important and decisive issues and events of our time the state and revolution in the twentieth century social scientists have made numerous attempts to understand the causes of revolutions by examining the underlying factors that contribute to revolutionary uprisings to further these efforts this book addresses some of the key issues related to this process through both theoretical and empirical inquiry into the nature and dynamics of the state and revolution as a basis for an understanding of the major socialist revolutions of the twentieth century the book provides a comparative historical analysis of the state and socialist revolutions in russia china vietnam cuba and nicaragua the thread that runs through each of the chapters that make up this book especially the case studies of revolutions taken up for study is the class nature of the state and the class forces involved in the revolutionary process leading up to the taking of state power as well as and more importantly so the class nature of the forces that have taken power and rule over society in the post revolutionary period applying class analysis to the study of the state and revolution this book helps us understand the nature and dynamics of class struggles in societies that have gone through a revolutionary process

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the guide pharmacists and students turn to first for cutting edge coverage of drug

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the most comprehensive textbook available on therapeutic modalities in rehabilitation enhanced by a full color presentation and numerous case studies this practically oriented guide presents the basic science and current best available evidence for each type of therapeutic modality used in physical rehabilitation here clinicians will find the information needed to determine which modality will be most effective in a given situation to achieve optimal patient outcomes each chapter examines the physiologic basis for use clinical applications specific techniques of application through the use of related laboratory activities and relevant individual case studies for each therapeutic modality therapeutic modalities in rehabilitation sixth edition is divided into six parts part 1 foundations of therapeutic modalities examines the scientific basis for using therapeutic modalities classifies the modalities according to the type of energy each uses and includes guidelines for selecting the most appropriate modalities for managing pain and for use in different phases of the healing process part ii electrical energy modalities discusses the principles of electricity components of electrical and electrotherapeutic currents treatment parameters physiological responses to electrical current iontophoresis and biofeedback part iii thermal energy modalities focuses on modalities which produce a change in tissue temperatures through conduction and convection including thermotherapy and cryotherapy part iv sound energy modalities covers modalities that utilize acoustic energy to produce a therapeutic effect including therapeutic ultrasound and extracorporeal shockwave therapy biologic effects and clinical applications are also discussed part v electromagnetic energy modalities examines diathermy as well as photobiomodulation light therapy treatment techniques and protocols part vi mechanical energy modalities includes chapters on traction intermittent pneumatic compression therapeutic massage and vibration presented in full color the text is enhanced by valuable learning aids including

chapter objectives and summaries figures and tables clinical decision making exercises review questions instructional videos a glossary of key terms in each chapter up to date references case studies lab activities and appendices

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