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foundation biology for neet olympiad class 9 is the thoroughly revised and updated 4th edition 2 colour of the comprehensive book for class 9 students who aspire to become doctors the book goes for a complete makeover to 2 colour from b w so as to make it more reader friendly the theoretical concepts in the book are accompanied by illustrations check points do you know idea box and knowledge enhancer the book has in total 1840 questions divided into 3 levels of fully solved exercises which are graded as per their level of difficulty exercise 1 fib true false matching very short short and long answer type questions exercise 2 textbook exemplar and hots questions exercise 3 mcqs 1 correct and assertion reason type the book adheres to the latest syllabus set by the ncert going beyond by incorporating those topics which will assist the students scale up in the next classes to achieve their academic dreams of medicine these topics are separately highlighted as connecting topics

this book presents mathematical tools to solve partial differential equations typical of physical

problems it explains in a detailed manner the process of solving the problems that typically arise in the context of physics although there are a large number of textbooks on this topic few go so deep into the topic one of the original and unique features of this book is emphasis on the mathematical formulation of the problems as well as the analysis of several alternative ways to solve them importantly the book provides a graphical analysis of the results when appropriate it describes a wide scope of the problems with detailed solutions and the methods involved ranging from cases in one to three dimensions from cartesian to polar cylindrical and spherical coordinates and includes properties and applications of the fourier transform to solve partial differential equations

this book clarifies the direction of business innovation using new ict such as the internet of things iot artificial intelligence ai smartphones and cloud computing through a series of case studies on successful trials and advanced businesses in the asia pacific where many industry sectors have been growing successfully in the 21st century ict has been playing an important role in value creation for customers and in profit generation for providers contributing to various service innovation and business innovation now digitalization using iot and ai provides solutions to address various issues in the human society which is transforming services and businesses in the 21st century what is the direction of the business innovation using new ict is a highly concerned question for business researchers and practitioners aiming to answer the question this book conducts a number of cases studies in the asia pacific region including the mainland china taiwan japan malaysia vietnam as well as australia among the studies there are 4 cases from ict providers 4 cases from traditional and services and 6 cases from new ict applications and businesses each case analyzes social needs and human desires new value created roles of new technologies processes and difficulties in developing new businesses the relationship among customers providers and stakeholders value chain co creation and optimization factors of success and business models finally the direction of business innovation with new ict in the asia pacific is suggested by summarizing the findings from the case studies through the lens of the theoretical analysis in service science

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