

# Read Online English Prachi Publication Solution Free Download Pdf

Dear Men Problems and Solutions in Accountancy Class XII Lakhmir Singh's Science for Class 8 ARTIFICIAL INTELLIGENCE Low-fee Private Schooling Actors and Networks in the Megacity Let us C Solutions 16th Edition Global Pandemic: Responses and Solutions LET US C SOLUTIONS - 15TH EDITION Tales from Shakespeare (Book 1) New Inquisitive Science Book 7 SuperCouples Hands-On Cloud Solutions with Azure Lakhmir Singh's Science for Class 6 Sports Research with Analytical Solution using SPSS COMPOSITE MATHEMATICS FOR CLASS 7 An Educational Calamity Maths Ladder – 8 Health and Physical Education Class 11 Research Methodology Multi-Objective Combinatorial Optimization Problems and Solution Methods AWARENESS SCIENCE FOR 8 CLASS WITH CD ON REQUEST Superwomen Oswaal NCERT & CBSE Question Bank Class 8 Mathematics Book (For 2022 Exam) Environmental Processes and Management Awareness Social Sciences For Class Seven Law and Popular Culture Computer Based Numerical & Statistical Techniques Leading with Questions Problems & Solutions In Accountancy Class XI by Dr. S. K. Singh Dr. Sanjay Kumar Singh Shailesh Chauhan Smart Agricultural Services Using Deep Learning, Big Data, and IoT Non-State Actors in Education in the Global South The World of Science Complete Mathematics Laboratory Manual CBSE For Class 9 Applied English Grammar and composition Composite Mathematics For Class 8 Portraits of Power Foundation Course for NEET (Part 2): Chemistry Class 9 Department of State Publication Handbook of Global Education Policy

Low-fee private schooling represents a point of heated debate in the international policy context of Education for All and the Millennium Development Goals. While on the one hand there is an increased push for free and universal access with assumed State responsibility, reports on the mushrooming of private schools targeting socially and economically disadvantaged groups in a range of developing countries, particularly across Africa and Asia, have emerged over the last decade. Low-fee private schooling has, thus, become a provocative and illuminating area of research and policy interest on the impacts of privatisation and its different forms in developing countries. This edited volume aims to add to the growing literature on low-fee private schooling by presenting seven studies in five countries (Ghana, India, Kenya, Nigeria and Pakistan), and is bookended by chapters analysing some of the evidence and debates on the topic thus far. The book presents research findings from studies across three levels of analysis that have proven relevant in the study of low-fee private schooling: the household, school and state. Chapters address household schooling choice behaviours regarding low-fee private and competing sectors; the management, operation and relative quality of low-fee private schools; and changes to the regulatory frameworks governing low-fee private schools, and the impact of low-fee private schools on those frameworks. The book does not seek to provide definitive answers since, as an emerging and evolving area of study, this would be premature. Instead, it aims to call attention to the need for further systematic research on low-fee private schooling, and to open up the debate by presenting studies that use a range of methods and, owing to the context specificity of the issue, draw different conclusions. The hope is that these studies may serve as springboards to further research. Finally, the book does not aim to snuff out the political and vociferous debate surrounding low-fee private schooling and private provision more broadly, or to erase the complications that abound in conducting research in this area, but to engage with them. The hope is that as the 2015 target date for Education for All and Millennium Development Goals approaches, this book may help us get closer to answering the question: do low-fee private schools aggravate equity or mitigate

disadvantage? Fuelled by social equity concerns, there have been vigorous debates on the appropriateness of certain non-state actors, particularly those with commercial and entrepreneurial motives, to meet universal education goals. There are further questions on the relative effectiveness of government and private schooling in delivering good learning outcomes for all. Within this debate, several empirical questions abound. Do students from poorer backgrounds achieve as well in private schools as their advantaged peers? What are the relative out-of-pocket costs of accessing private schooling compared to government schooling? Is fee-paying non-state provision 'affordable' to the poorest households? What is the nature of the education market at different levels? What are the relationships between different non-state actors and the state, and how should they conduct themselves? The chapters in this volume present new empirical evidence and conduct critical analysis on some of these questions. This book was originally published as a special issue of the Oxford Review of Education. Composite Mathematics is a series of books for Pre Primer to Class 8 which conforms to the latest CBSE curriculum. The main aim of writing this series is to help the children understand difficult mathematical concepts in a simple manner in easy language. In an era booming with the 'Startup' trend and loving this new attitude of breaking boundaries and conventions of a career, one also faces the challenge of being able to partner up with the right people. In lieu of reliable and trustworthy partners, real life couples in relationships have started exploring the idea of partnering up in business too! Speaking to various couplepreneurs, one realizes that the myth about mixing work and home is just as misty as the one about needing a stable and conventional job for an ambitious career. These dynamic startups break stereotypes and cover a varied range of services: ecommerce, innovative gifts, eco-friendly products, health care solutions, social responsibility ventures, event management, digital solutions and many others. SuperCouples brings out such lovely stories of enterprising couples. After all, when great minds come together to produce something built on conjoined dreams, the result is eminently successful. This book explores the interface between law and popular culture, two subjects of enormous current importance and influence. Exploring how they affect each other, each chapter discusses a legally themed film or television show, such as Philadelphia or Dead Man Walking, and treats it as both a cultural and a legal text, illustrating how popular culture both constructs our perceptions of law, and changes the way that players in the legal system behave. Written without theoretical jargon, Law and Popular Culture: A Course Book is intended for use in undergraduate or graduate courses and can be taught by anyone who enjoys pop culture and is interested in law. Awareness Science is a series of science books for classes 1-8 for the schools following CBSE Syllabus. Design effective Azure architecture and transform your IT business solutions Key Features Develop a resilient and robust cloud environment Deploy and manage cost-effective and highly available solutions on your public cloud Design and implement enterprise-level cloud solutions Book Description Azure provides cloud-based solutions to support your business demands. Building and running solutions on Azure will help your business maximize the return on investment and minimize the total cost of ownership. Hands-On Cloud Solutions with Azure focuses on addressing the architectural decisions that usually arise when you design or migrate a solution to Microsoft Azure. You will start by designing the building blocks of infrastructure solution on Azure, such as Azure compute, storage, and networking, followed by exploring the database options it offers. You will get to grips with designing scalable web and mobile solutions and understand where to host your Active Directory and Identity Solution. Moving on, you'll learn how to extend DevOps to Azure. You will also benefit from some exciting services that enable extremely smooth operations and streamlined DevOps between on-premises and cloud. The book will help you to design a secure environment for your solution, on both the Cloud and hybrid. Toward the end, you'll see how to manage and monitor cloud and hybrid solutions. By the end of this book, you will be armed with all the tools and knowledge you need to properly plan and design your solutions on Azure, whether it's for a brand new project or migration project. What you will learn Get started with Azure by understanding tenants, subs, and resource groups Decide whether to "lift and shift" or migrate apps Plan and architect solutions in Azure Build ARM templates for Azure

resourcesDevelop and deploy solutions in AzureUnderstand how to monitor and support your application with AzureMake your life easier with Azure best practices and tipsWho this book is for If you're an IT consultant, developer, or solutions architect looking to design effective solutions for your organization, this book is for you. Some knowledge of cloud computing will assist with understanding the key concepts covered in this book. The New Inquisitive Science is a series of eight books for Classes 1 to 8 that conforms to the vision of the National Curriculum Framework. The series has been written with a child-centric approach that arouses curiosity in children and helps to develop analytical and reasoning skills in them. Description: Best way to learn any programming language is to create good programs in it. C is not exception to this rule. Once you decide to write any program you would find that there are always at least two ways to write it. So you need to find out whether you have chosen the best way to implement your program. That's where you would find this book useful. It contains solutions to all the exercises present in Let Us C 15th Edition. If you learn the language elements from Let Us C, write programs for the problems given in the exercises and then cross check your answers with the solutions given in this book you would be well on your way to become a skilled C programmer. I am sure you would appreciate this learning path like the millions of students and professionals have in the past decade.

Table Of Contents:

IntroductionChapter 0 : Before We beginChapter 1 : Getting StartedChapter 2 : C InstructionsChapter 3 : Decision Control InstructionChapter 4 : More Complex Decision MakingChapter 5 : Loop control InstructionChapter 6 : More Complex RepetitionsChapter 7 : Case Control InstructionChapter 8 : FunctionsChapter 9 : PointersChapter 10 : RecursionChapter 11 : Data Types RevisitedChapter 12 : The C PreprocessorChapter 13 : ArraysChapter 14 : Multidimensional ArraysChapter 15 : StringsChapter 16 : Handling Multiple StringsChapter 17 : StructuresChapter 18 : Console Input/ OutputChapter 19 : File Input/outputChapter 20 : More Issues in Input/OutputChapter 21 : Operations on BitsChapter 22 : Miscellaneous featuresChapter 23 : C Under Linux

Saraswati Health and Physical Education is a much acclaimed and popular series in Health and Physical Education. The series demonstrates a deep understanding of the principles and concepts related to the subject while providing students with all the pedagogical tools necessary for comprehension and application. The fully revised edition, which includes all the latest developments in the field, in its colourful avatar will not only enhance the teaching-learning process but will also make it more enjoyable. This study is a concise introduction to Bruno Latour's Actor-Network Theory and its application in a literary analysis of urban narratives of the 21st century. We encounter well-known psycho-geographers such as Iain Sinclair and Sam Miller, and renowned authors, Patrick Neate and Suketu Mehta. Prachi More analyses these authors' accounts of vastly different cities such as London, Delhi, Mumbai, Johannesburg, New York and Tokyo. Are these urban narratives a contemporary solution to documenting an ever-evasive urban reality? If so, how do they embody "matters of concern" as Latour would have put it, laying bare modern-day "actors" and "networks" rather than reporting mere "matters of fact"? These questions are drawn into an inter-disciplinary discussion that addresses concerns and questions of epistemology, the sociology of knowledge as well as urban and documentary studies. This book offers a design research methodology intended to improve the quality of design research- its academic credibility, industrial significance and societal contribution by enabling more thorough, efficient and effective procedures. Maths Ladder comprises of eight practice books of Mental Maths for classes 1 to 8. This series will help the students acquire the requisite computational skills as well as retain these skills even in later years after passing out of school. To achieve proficiency in a subject like Mathematics, it is extremely important for a student to get sufficient practice, so as to understand and apply the various concepts he/she learns Lakhmir Singh's Science is a series of books which conforms to the NCERT syllabus. The main aim of writing this series is to help students understand difficult scientific concepts in a simple manner in easy language. The ebook version does not contain CD. Let Us C has been part of learning and teaching material in most Engineering and Science Institutes round the country for years now. From last year or so, I received several suggestions that its size be pruned a bit, as many learners who learn C language in their

Engineering or Science curriculum have some familiarity with it. I am happy to fulfill this request. I hope the readers would appreciate the lean look of the current edition. In one of the previous editions I had realigned the chapters in such a manner that if a C programming course is taught using Let Us C, it can be finished in 22 lectures of one hour each, with one chapter's contents devoted to one lecture. I am happy that many readers liked this idea and reported that this has made their learning path trouble-free. A more rational reorganization of end-of-chapter exercises in the book has also been well-received. Riding on that feedback I had introduced one more feature in the fifteenth edition—KanNotes. These are hand-crafted notes on C programming. From the reader's emails I gather that they have turned out to be very useful to help revise their concepts on the day before the examination, viva-voce or interview. Many readers also told me that they have immensely benefited from the inclusion of the chapter on Interview FAQs. I have improved this chapter further. The rationale behind this chapter is simple—ultimately all the readers of Let Us C sooner or later end up in an interview room where they are required to take questions on C programming. I now have a proof that this chapter has helped to make that journey smooth and fruitful. All the programs present in the book (and some more) are available in source code form at [www.kicit.com/books/letusc/sourcecode](http://www.kicit.com/books/letusc/sourcecode). You are free to download them, improve them, change them, do whatever with them. If you wish to get solutions for the Exercises in the book they are available in another book titled 'Let Us C Solutions'. If you want some more problems for practice they are available in the book titled 'Let Us C Workbook'. As usual, new editions of these t

In a nation that reveres women as goddesses of wealth, knowledge, power and infinite energy, there are a few who have gone on to prove why. Not only have they carved a niche for their talent, but have also inspired and empowered many others in the process. This book brings forth the stories of twenty women entrepreneurs who have struck a perfect personal-professional harmony, and a chord with their immediate consumers. Their innovative ventures encompass a varied range of services – from supporting victims of acid attacks, to providing free skin care solutions; from online retail of lingerie, handmade bags and fashion accessories, to eco-friendly products of everyday utility; from pet care products, to quirky merchandise; from empowering folk artists, to providing clinical assistance to those going through tough times; from image consulting to house hunting; from arty solutions, to innovative marketing and corporate communication; from creating happy readers to making religious ceremonies simpler – these entrepreneurs have opened avenues formerly unexplored. Superwomen is an interesting journey of how they played all their roles to perfection, aligning their families with their ambitions, showing the world their true mettle. This innovative new handbook offers a comprehensive overview of the ways in which domestic education policy is framed and influenced by global institutions and actors. Surveys current debates about the role of education in a global polity, highlights key transnational policy actors, accessibly introduces research methodologies, and outlines global agendas for education reform. Includes contributions from an international cast of established and emerging scholars at the forefront of the field thoughtfully edited and organized by a team of world-renowned global education policy experts. Each section features a thorough introduction designed to facilitate readers' understanding of the subsequent material and highlight links to interdisciplinary global policy scholarship. Written in an accessible and engaging style that will appeal to domestic and international policy practitioners, social scientists, and education scholars alike. Many leaders are unaware of the amazing power of questions. Our conversations may be full of requests and demands, but all too often we are not asking for honest and informative answers, and we don't know how to listen effectively to responses. When leaders start encouraging questions from their teams, however, they begin to see amazing results. Knowing the right questions to ask—and the right way to listen—will give any leader the skills to perform well in any situation, effectively communicate a vision to the team, and achieve lasting success across the organization. Thoroughly revised and updated, *Leading with Questions* will help you encourage participation and teamwork, foster outside-the-box thinking, empower others, build relationships with customers, solve problems, and more. Michael Marquardt reveals how to determine which questions will lead

to solutions to even the most challenging issues. He outlines specific techniques of active listening and follow-up, and helps you understand how questions can improve the way you work with individuals, teams, and organizations. This new edition of *Leading with Questions* draws on interviews with thirty leaders, including eight whose stories are new to this edition. These interviews tell stories from a range of countries, including Singapore, Guyana, Korea, and Switzerland, and feature case studies from prominent firms such as DuPont, Alcoa, Novartis, and Cargill. A new chapter on problem-solving will help you apply questions to your toughest situations as a leader, and a new “Questions for Reflection” section at the end of each chapter will help you bring Marquardt’s message into all of your work as a leader. Now more than ever, *Leading with Questions* is the definitive guide for becoming a stronger leader by identifying—and asking—the right questions.

Lakhmir Singh’s *Science* is a series of books which conforms to the NCERT syllabus. The main aim of writing this series is to help students understand difficult scientific concepts in a simple manner in easy language. The ebook version does not contain CD. Our NEET Foundation series is sharply focused for the NEET aspirants. Most of the students make a career choice in the middle school and, therefore, choose their stream informally in secondary and formally in senior secondary schooling, accordingly. If you have decided to make a career in the medical profession, you need not look any further! Adopt this series for Class 9 and 10 today. This book presents an in-depth, science-based approach to applying key project-management and spatial tools and practices in environmental projects. Providing important data for those considering projects that balance social-economic growth against minimizing its ill-effects on planet Earth, the book discusses various aspects of environmental engineering, as well as formula and analytical approaches required for more informed decision-making. Beginning with a broad overview of the factors and features of environmental processes and management, the book then clearly details the general application of fundamental processes, the characteristics of the different systems in which they occur, and the way in which these factors influence process dynamics, environmental systems, and their possible remedies. While primarily intended for professionals responsible for the management of environmental projects or interested in improving the overall efficiency of such projects, it is also useful for managers in the private, public, and not-for-profit sectors. Further, it is a valuable resource for students at both undergraduate and postgraduate levels, and an indispensable guide for anyone wanting to develop their skills in modern environmental management and related techniques.

1. Chapter-wise presentation for systematic and methodical study
2. Strictly based on the latest CBSE Curriculum and National Curriculum Framework.
3. All Questions from the Latest NCERT Textbook are included.
4. Previous Years' Question Papers from Kendriya Vidhyalaya Sangathan are included.
5. Latest Typologies of Questions developed by Oswaal Editorial Board included.
6. Mind Maps in each chapter for making learning simple.
7. 'Most likely Questions' generated by Oswaal Editorial Board with 100+ years of teaching experience.

'I really loved her but I broke up with her because my mother didn't think she would adjust in our family.' – Raul, engineer, 29 ~ 'I liked being angry. I wanted to hate the world, be angry, so I didn't have to be sad.' – Dhairya, photographer, 34 ~ 'I want a harem. But I want to be the only guy in a woman's life.' – Dushyant, lawyer, 27

In startling, often revelatory interviews *Dear Men* shows how Indian men across ages navigate romantic relationships in a country that is still teetering on the cusp of modern and traditional. Direct, often tongue-in-cheek, accessible and engaging, the book is an investigation of what sexual boundaries really mean to Indian men, how they deal with online dating, manage traditional gender roles, talk about their mental health, if they think romance is still relevant, what marriage means to them, and why they hurt the women they love. *Dear Men* hopes to start an honest and open dialogue with Indian men about subjects that are becoming more and more relevant as movements like #MeToo gain traction.

*Multi-Objective Combinatorial Optimization Problems and Solution Methods* discusses the results of a recent multi-objective combinatorial optimization achievement that considered metaheuristic, mathematical programming, heuristic, hyper heuristic and hybrid approaches. In other words, the book presents various multi-objective combinatorial optimization issues that may benefit from different methods in theory and practice.

Combinatorial optimization problems appear in a wide range of applications in operations research, engineering, biological sciences and computer science, hence many optimization approaches have been developed that link the discrete universe to the continuous universe through geometric, analytic and algebraic techniques. This book covers this important topic as computational optimization has become increasingly popular as design optimization and its applications in engineering and industry have become ever more important due to more stringent design requirements in modern engineering practice. Presents a collection of the most up-to-date research, providing a complete overview of multi-objective combinatorial optimization problems and applications Introduces new approaches to handle different engineering and science problems, providing the field with a collection of related research not already covered in the primary literature Demonstrates the efficiency and power of the various algorithms, problems and solutions, including numerous examples that illustrate concepts and algorithms The agricultural sector can benefit immensely from developments in the field of smart farming. However, this research area focuses on providing specific fixes to particular situations and falls short on implementing data-driven frameworks that provide large-scale benefits to the industry as a whole. Using deep learning can bring immense data and improve our understanding of various earth sciences and improve farm services to yield better crop production and profit. Smart Agricultural Services Using Deep Learning, Big Data, and IoT is an essential publication that focuses on the application of deep learning to agriculture. While highlighting a broad range of topics including crop models, cybersecurity, and sustainable agriculture, this book is ideally designed for engineers, programmers, software developers, agriculturalists, farmers, policymakers, researchers, academicians, and students. Portraits of Power is not just an autobiography of a man, who for several decades has played an active role in India's march towards becoming a formidable economy; it is indeed, on multiple levels, a book that profiles myriad institutions that work in harmony to make things happen. And in everything that N.K. Singh has done, so in this book too, there is both incisive clarity and insightful anecdotal heft. 1. Accounting Equation, 2. Rules of Debit and Credit, 3. Recording of Business Transactions : Books of Original Entry—Journal, 4. Ledger, 5. Special Purpose (Subsidiary) Books (I) : Cash Book, 6. Special Purpose Subsidiary Books (II), 7. Bank Reconciliation Statement, 8. Trial Balance & Errors, 9. Depreciation, 10. Accounting for Bills of Exchange, 11. Rectification of Errors, 12. Capital and Revenue Expenditures and Receipts, 13. Financial Statements/Final Account (Without Adjustment), 14. Final Accounts (With Adjustment), 15. Accounts from Incomplete Records Or Single Entry System. A step-by-step approach to problem-solving techniques using SPSS® in the fields of sports science and physical education Featuring a clear and accessible approach to the methods, processes, and statistical techniques used in sports science and physical education, Sports Research with Analytical Solution using SPSS® emphasizes how to conduct and interpret a range of statistical analysis using SPSS. The book also addresses issues faced by research scholars in these fields by providing analytical solutions to various research problems without reliance on mathematical rigor. Logically arranged to cover both fundamental and advanced concepts, the book presents standard univariate and complex multivariate statistical techniques used in sports research such as multiple regression analysis, discriminant analysis, cluster analysis, and factor analysis. The author focuses on the treatment of various parametric and nonparametric statistical tests, which are shown through the techniques and interpretations of the SPSS outputs that are generated for each analysis. Sports Research with Analytical Solution using SPSS® also features: Numerous examples and case studies to provide readers with practical applications of the analytical concepts and techniques Plentiful screen shots throughout to help demonstrate the implementation of SPSS outputs Illustrative studies with simulated realistic data to clarify the analytical techniques covered End-of-chapter short answer questions, multiple choice questions, assignments, and practice exercises to help build a better understanding of the presented concepts A companion website with associated SPSS data files and PowerPoint® presentations for each chapter Sports Research with Analytical Solution using SPSS® is an excellent textbook for upper-undergraduate, graduate, and PhD-level

courses in research methods, kinesiology, sports science, medicine, nutrition, health education, and physical education. The book is also an ideal reference for researchers and professionals in the fields of sports research, sports science, physical education, and social sciences, as well as anyone interested in learning SPSS. The series, Awareness Social Sciences for classes VI, VII and VIII is based on the syllabus as specified by NCERT for the latest sessions. The syllabus has tried to link the academic curriculum with real life and, thus, dwelled on connecting the students' understanding with the real world around them. Accordingly, this book has incorporated real life examples, case studies, story lines and narratives which could be immensely helpful in assimilation and to inculcate interests among the students significantly. English Grammar book Tales from Shakespeare has reduced the archaic English and complicated storyline of Shakespeare to a simple level that children can read and comprehend. The following plays have been selected and adapted into tales for the young reader as an introduction to the study of Shakespeare: The Tempest Composite Mathematics is a series of books for Pre Primer to Class 8 which conforms to the latest CBSE curriculum. The main aim of writing this series is to help the children understand difficult mathematical concepts in a simple manner in easy language. Presents information from many different scientific fields as well as several science experiments. The Covid-19 pandemic caused major disruptions to education around the world. Since the World Health Organization declared a pandemic on March 11, 2020, most students on the planet were affected by the interruption of in-person schooling. To mitigate the educational loss such interruption would cause, education authorities the world over created a variety of alternative mechanisms of education delivery. They did so quickly and with insufficient knowledge about what would work well, for which children, and for what aspects of the schooling experience. Having to create such alternative arrangements in short order was the ultimate adaptive leadership challenge, one for which no playbook existed, one for which solutions would have to be invented, rather than drawn from existing technical knowledge. The nature of the challenge differed across the world and regions, and it differed also within countries as a function of the differential public health and economic impact of the pandemic on communities, and of variations in institutional and financial resources available to redress such impact, including availability of digital infrastructure and previous knowledge and experience of teachers and students with digi-pedagogies and other resources to create alternative education delivery systems. Sustaining educational opportunities amidst these challenges created by the pandemic was an example of adaptive education response not to a unique unexpected challenge but to one in a larger class of problems, just one of the many adaptive conundrums facing communities and societies. Beyond the challenges resulting from the pandemic, other complications of that sort predating the pandemic included those resulting from poverty, inequality, social inclusion, governance, climate change, among others. In some ways, the pandemic served as an accelerant for some of those, augmenting their impact or underscoring the urgency of addressing them. Adaptive puzzles of this sort, including pandemics, are likely to continue to impact education systems in the foreseeable future. This makes it necessary to strengthen the capacity of education systems to respond to them. Reimagining education systems so they are resilient in the face of adaptive challenges is an opportunity to mobilize new talent and institutional resources. Partnerships between school systems and universities can contribute to those reimagined and more resilient systems, they can enhance the institutional capacity of education systems to devise solutions and to implement them. Such partnerships are also an opportunity for universities to be more deliberate in integrating their three core functions of research, teaching and outreach in service of addressing significant social challenges in a context in rapid flux. In this book we present the results of one approach to produce the integration between research, teaching and outreach just described, resulting from engaging graduate students in collaborations with school systems for the purpose of helping identify ways to sustain educational opportunity during the disruption caused by the pandemic. This activity engaged our students in research and analysis, contributing to their education, and it engaged them in service to society. The book examines what happened to educational opportunity during the Covid-19 pandemic in

Bangladesh, Belize, the municipality of Santa Ana in Costa Rica, Guatemala, Kenya, in the States of Sinaloa and Quintana Roo in Mexico, South Africa, United Arab Emirates, and in the United States in Richardson Independent School District in Texas. It offers an systematic analysis of policy options to sustain educational opportunity during the pandemic. There has been a movement over the years to make machines intelligent. With the advent of modern technology, AI has become the core part of day-to-day life. But it is accentuated to have a book that keeps abreast of all the state-of-the-art concepts (pertaining to AI) in simplified, explicit and elegant way, expounding on ample examples so that the beginners are able to comprehend the subject with ease. The book on Artificial Intelligence, dexterously divided into 21 chapters, fully satisfies all these pressing needs. It is intended to put each and every concept related to intelligent system in front of the readers in the most simplified way so that while understanding the basic concepts, they will develop thought process that can contribute to the building of advanced intelligent systems. Various cardinal landmarks pertaining to the subject such as problem solving, search techniques, intelligent agents, constraint satisfaction problems, knowledge representation, planning, machine learning, natural language processing, pattern recognition, game playing, hybrid and fuzzy systems, neural network-based learning and future work and trends in AI are now under the single umbrella of this book, thereby showing a nice blend of theoretical and practical aspects. With all the latest information incorporated and several pedagogical attributes included, this textbook is an invaluable learning tool for the undergraduate and postgraduate students of computer science and engineering, and information technology.

**KEY FEATURES**

- Highlights a clear and concise presentation through adequate study material
- Follows a systematic approach to explicate fundamentals as well as recent advances in the area
- Presents ample relevant problems in the form of multiple choice questions, concept review questions, critical thinking exercise and project work
- Incorporates various case studies for major topics as well as numerous industrial examples

**Part : A - Accounting for Not-for-Profit Organisations and Partnership Firms**

1. Accounting for Not-for-Profit Organisations,
2. Accounting for Partnership Firms—Fundamentals,
3. Goodwill : Meaning, Nature, Factors Affecting and Methods of Valuation,
4. Reconstitution of Partnership—change in Profit-Sharing Ratio among the Existing Partners,
5. Admission of a Partner,
6. Retirement of a Partner,
7. Death of a Partner,
8. Dissolution of Partnership Firm.

**Part : B - Company Accounts and Analysis of Financial Accounting**

1. Accounting for Share Capital : Share and Share Capital,
2. Accounting for Share Capital : Issue of Shares,
3. Forfeiture and Re-Issue of Share,
4. Issue of Debentures,
5. Redemption of Debentures,
6. Financial Statements of a Company : Balance Sheet and Statement of Profit and Loss,
7. Tools for Financial Statement Analysis : Comparative Statements,
8. Common-Size Statements,
9. Accounting Ratios,
10. Cash Flow Statement.

This Book is Devoted to issues on Corona Virus and Pandemic caused by it .

[blog.ncf-india.org](http://blog.ncf-india.org)