Documents Required For Tan Application

Recently, there has been a rapid increase in interest regarding social network analysis in the data mining community. Cognitive radios are expected to play a major role in meeting this exploding traffic demand on social networks due to their ability to sense the environment, analyze outdoor parameters, and then make decisions for dynamic time, frequency, space, resource allocation, and management to improve the utilization of mining the social data. Cognitive Social Mining Applications in Data Analytics and Forensics is an essential reference source that reviews cognitive radio concepts and examines their applications to social mining using a machine learning approach so that an adaptive and intelligent mining is achieved. Featuring research on topics such as data mining, real-time ubiquitous social mining services, and cognitive computing, this book is ideally designed for social network analysts, researchers, academicians, and industry professionals.
1. Income Tax : An Introduction, 2. Important Definitions, 3. Assessment on Agricultural Income, 4. Exempted Incomes, 5. Residence and Tax Liability, 6. Income from Salaries, 7. Income from Salaries (Retirement and Retrenchment), 8. Income from House Property, 9. Depreciation, 10 . Profits and Gains of Business or Profession, 11. Capital Gains, 12. Income from Other Sources, 13. Income Tax Authorities, 14. Clubbing of Income and Aggregation of Income, 15. Set-off and Carry Forward of Losses, 16.

Deductions from Gross Total Income, 17. Assessment of Individuals (Computation of Total Income), 18. Computation of Tax Liability of Individuals, 19. Deduction of Tax at Source, 20. Procedure of Assessment, 21. Penalties, Offences and Prosecutions, 22. Appeal and Revision, 23. Tax-Planning, 24. Recovery and Refund of Tax, 25. Advance Payment of Tax. Provisions and Procedure of the Filing the Return of Income and e-Filing of Income Tax and TDS Returns, Rebate and Relief in Tax Examination Papers SYLLABUS Unit-I : General Introduction of Indian Income Tax Act, 1961, Basic Concepts : Income, Agriculture Income, Casual Income, Previous Year, Assessment Year, Gross Total Income, Total Income, Person Assessee, Residetial Status and Tax Liability, Exempted Income Unit-II : Income from salary, Income from house property. Unit-III : Income from Business and Profession, Capital Gains, Income from other sources. Unit-IV : Set off and Carry forward of Losses, Deductions from Gross total Income, Clubbing of Income, Computation of Total Income and Tax Liability of an individual. Unit-V : Assessment Procedure, Tax deducted at source, Advance Payment of Tax, Income Tax Authorities, Appeal, Revision and Penalties.

Apart from summarising the financial developments, reforms and policies over the past decades of the financial system in Singapore, this second edition of the Singapore Financial Sourcebook has been completely updated, revised and expanded.

Special edition of the Federal Register, containing a codification of documents of general applicability and future effect ... with ancillaries.

A reference covering Singapore's financial sector and the its strategy for becoming a financial center of global importance. Financial institutions are described in detail, as are the operation of the key markets and Singapore's regulatory institutions and strategies. This edition highlights developments in Singapore's financial services industry.

"5 solved Question papers and 5 self-assessments papers and 5 self-assessment papers with hints covering important concepts from an examination perspective. All typologies of questions specified by CISCE included for better examination success . On tips notes for quick revision . Answering tips for better understanding of the concepts. Mind maps to unlock the imagination and come up with new ideas. Examiner comments for clearer thinking."

The digital age has presented an exponential growth in the amount of data available to individuals looking to draw conclusions based on given or collected information across industries. Challenges associated with the analysis, security, sharing, storage, and visualization of large and complex data sets continue to plague data scientists and analysts alike as traditional data processing applications struggle to adequately manage big data. Big Data: Concepts, Methodologies, Tools, and Applications is a multi-volume compendium of research-based perspectives and solutions within the realm of large-scale and

complex data sets. Taking a multidisciplinary approach, this publication presents exhaustive coverage of crucial topics in the field of big data including diverse applications, storage solutions, analysis techniques, and methods for searching and transferring large data sets, in addition to security issues. Emphasizing essential research in the field of data science, this publication is an ideal reference source for data analysts, IT professionals, researchers, and academics.

Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews.

Current developments: a weekly review of pollution control and related environmental management problems -- Decisions (later published in bound volumes. Environment reporter. Cases) --Monographs -- Federal laws -- Federal regulations --State air laws -- State water laws -- State solid waste, land use laws -- Mining.

The Code of Federal Regulations is the codification of the general and permanent rules published in the Federal Register by the executive departments and agencies of the Federal Government.

This book constitutes the refereed proceedings of the 10th IFIP WG 12.5 International Conference on Artificial Intelligence Applications and Innovations, AIAI 2014, held in Rhodes, Greece, in September 2014. The 33 revised full papers and 29 short papers presented were carefully reviewed and selected from numerous submissions. They are organized in the

following topical sections: learning-ensemble learning; social media and mobile applications of AI; hybrid-changing environments; agent (AGE); classification pattern recognition; genetic algorithms; image and video processing; feature extraction; environmental AI; simulations and fuzzy modeling; and data mining forecasting.

This book is a comprehensive & authentic book on 'Business Laws', as per revised structure which was implemented from Academic Year 2019-20. The objective of this book is to impart basic knowledge of the important business laws relevant to conducting general business activities in physical and virtual spaces along-with relevant Case Laws. The learning outcomes for this book are as follows: · Understanding the basic aspects of contracts for the making the agreements, contracts and subsequently enter valid business propositions · Handle the execution of special contracts used in different types of business · Learn legitimate rights and obligations under the Sale of Goods Act · Acquire skills to initiate entrepreneurial ventures as LLP · Understand the fundamentals of Internet based activities under the Information and Technology Act This book aims to fulfill the requirement of students pursuing the following courses: · [Paper BC 2.2 | B.Com. (Three-year/6-semester)] B.Com. (Prog.) registered with Choice Based Credit System (CBCS) under Regular Colleges · Non-Collegiate Women's Education Board · School of Open Learning | University of Delhi · Other Central Universities throughout India · BBA/MBA · Students of CA-Intermediate or Company Secretaries The Present Publication is the 6th Edition, authored by Sushma Arora, with the following noteworthy features: · [Most amended] The current edition incorporates the following amendments: o Jammu & Kashmir Reorganisation Act, 2019 (w.e.f. 31st October, 2019) o Provisions regarding incorporation of LLP have been updated in the Chapter on Formation and

incorporation of LLP o The latest provisions regarding taxation treatment of LLP have been inserted for A.Y. 2020-21 & 2021-22 in the Chapter on Financial disclosures and taxation of LLP o Threshold for filing application for CIRP increased to 1 Crore as per 24th March, 2020 Notification o COVID-19 protection for LLP debtors as per 5th June, 2020 Notification has been incorporated in the Chapter on Winding up and Dissolution of LLP o The amendment to the Second Schedule of the Information Technology Act, 2000 (dated 5th March, 2019) has been inserted in the Chapter on Digital Signature o Under the Information Technology Act, 2000, the content regarding Certifying Authorities has been updated in the Chapter on Regulation of Certifying Authorities · The subject-matter is presented in a simple, systematic method along with comprehensive explanation of the concept and theories underlying business laws. · [Student-Oriented Book] This book has been developed, keeping in mind the following factors: o Interaction of the author/teacher with his/her students in the class-room o Shaped by the author/teachers experience of teaching the subject-matter at different levels o Reaction and responses of students have also been incorporated at different places in the book · [Incorporated examples/case studies] which are derived from Landmark Rulings · [Chapter-wise Case Laws] have been provided in the beginning of the book. It also covers the Case Laws recommended by the Dept. of Commerce, Delhi University · [Test questions/practical problems along-with hints & true/false questions] are given at the end of each chapter to provide students a thorough practice in solving examination questions · [Past examination question] for Business Laws have been provided at the end of the book for the reference of students, to have a clear idea of questions normally asked o B.Com. (Hons.) SEM I, 2011 o B.Com. (Hons.) Part I/SEM I, 2012 o B.Com. (Hons.) Part I/SEM I, 2013 o B.Com. (Hons.) Part

I/SEM I, 2014 o B.Com. (Hons.) CBCS/SEM II, (May-June) 2016 o B.Com. (Hons.) CBCS/SEM II, (May-June) 2017 o B.Com. (Hons.) CBCS/SEM II, (May-June) 2018 o B.Com. (Hons.) CBCS/SEM II, (May-June) 2019 o B.Com. (Hons.) CBCS/SEM II, (August) 2020 · The contents of the book are as follows: · Indian Contract Act, 1872 o Nature, Meaning, Essential and Kinds of Contract o Offer and Acceptance o Consideration o Competency of the Parties to Contract o Free Consent o Legality of Object and Consideration o Void Agreements and Contingent Contracts o Discharge of Contract o Quasi Contracts o Remedies for Breach of Contract o Indemnity and Guarantee o Contract of Bailment and Pledge o Contract of Agency · Sale of Goods Act, 1930 o Nature and Formation of Contract of Sale o Conditions and Warranties o Transfer of Property o Performance of Contract of Sale o Unpaid Seller and his Rights · Limited Liability Partnership Act, 2008 o Introduction to LLP: Nature and Scope o Formation and Incorporation of LLP o Partners and their Relations in LLP o Financial Disclosures and Taxation of LLP o Conversion to LLP o Winding up and Dissolution of LLP · Information Technology Act, 2000 o Introduction to IT Act: Scope and Application o Digital Signature o Electronic Governance o Attribution, Acknowledgement and Despatch of Electronic Records o Regulation of Certifying Authorities o Cyber Contraventions, Adjudication, Appellate Tribunal and Offences

Identifies and describes specific government assistance opportunities such as loans, grants, counseling, and procurement contracts available under many agencies and programs.

This book constitutes the refereed proceedings of the 7th International Conference on Document Analysis Systems, DAS 2006, held in Nelson, New Zealand, in February 2006. The 33 revised full papers and 22 poster papers presented were carefully reviewed and selected

from 78 submissions. The papers are organized in topical sections on digital libraries, image processing, handwriting, document structure and format, tables, language and script identification, systems and performance evaluation, and retrieval and segmentation. Management Consulting industry is growing rapidly in India. There is a strong need among consulting professionals for sharing cross-functional and emerging-sector experience. Case studies from business schools fulfill this need partly, but small and individual consultants need more access to experiential learning. This book is designed to fulfill this need as well as to serve as a core reading in the curriculum of business schools. Leading consultants from India share their experiences in these areas of Management Consulting: o Strategic Marketing, o International Marketing, o Brand Management, o Human Resource Development, o Executive Search, o Mergers and Acquisitions, o Project Finance, o E-Governance, o Corporate Governance, o Institution Building, and more. This book would also be useful as training material for individual and small consultants who come from varied backgrounds. Larger Indian as well as international corporations would also find these experiences helpful in getting assignments and in their actual implementation in the local Indian conditions.
This book constitutes the thoroughly refereed post-proceedings of the 6th International Workshop on Graphics Recognition, GREC 2005, held in Hong Kong, China, August 2005. The book presents 37 revised full papers together with a panel discussion report, organized in topical sections on engineering drawings vectorization and recognition, symbol recognition, graphic image analysis, structural document analysis, sketching and online graphics recognition, curves and shape processing, and graphics recognition contest results.
The widespread use of XML in business and scientific databases has prompted the

development of methodologies, techniques, and systems for effectively managing and analyzing XML data. This has increasingly attracted the attention of different research communities, including database, information retrieval, pattern recognition, and machine learning, from which several proposals have been offered to address problems in XML data management and knowledge discovery. XML Data Mining: Models, Methods, and Applications aims to collect knowledge from experts of database, information retrieval, machine learning, and knowledge management communities in developing models, methods, and systems for XML data mining. This book addresses key issues and challenges in XML data mining, offering insights into the various existing solutions and best practices for modeling, processing, analyzing XML data, and for evaluating performance of XML data mining algorithms and systems.