



ed misery into their lives and it is the responsibility of everyone to help them live a decent and honorable life. How far has the state fulfilled its constitutional obligations to assure every citizen life of dignity? What has been the pace of socio-economic progress in Odisha? Has it been fast, fair, and equitable? To what extent have the Constitutional objectives and aspirations in respect of the scheduled Castes, women, children, and the other weaker sections of the society been realized and fulfilled? The book finally raises some key issues and identifies critical areas for action that may help the state realize and fulfill its constitutional commitments. One of the key concerns for the society in rural areas of the state is that unemployed youths continue to be used by extremist groups to engage them in anti-government activities and religious riots

On the role of Jammu and Kashmir in export promotion; based on 1971-80 statistics.

Numerical techniques required for all engineering disciplines explained. Necessary amount of elementary material included. Difficult concepts explained with solved examples. Some equations solved by different techniques for wider exposure. An extensive set of graded problems with hints included.

American Association for Cancer Research 2019 Proceedings: Abstracts 1-2748 - Part A

Statistic (Deep)

The present book is based on the Survey of Medical Libraries aiming to help the students, researchers and teachers of Library and Information Science and Medical Science in understanding the functions and services of Medical Libraries. The present book has been divided into the following six chapters namely Introduction; Review of Literature and Research; Research Methodology; Web Resources in Medical Sciences; Medical Libraries: Information Resources and Services; Analysis and Interpretation of Data. Chapter one - Introduction; Chapter two - Review of Literature and Research; Chapter three - Research Methodology; Chapter four - Web Resources in Medical Sciences; Chapter five - Medical Libraries: Information Resources and Services; Chapter Six - Analysis and Interpretation of Data This book will be highly useful to the students pursuing Library Science courses at different levels, teachers involved in the teaching of Medical Sciences, Medical Practitioners and as well as for all those who want to study and do research on the role of Medical Libraries in the growth and development and their impact on of Medical Profession.

Seeks to improve communication between managers and professionals in OR/MS.

In a growing and labour-abundant economy like India, industrial relations have special significance, particularly in public sector enterprises which play a dominant role in the industrial economy of India. Harmonious and constructive industrial relations are essential for promoting the productivity of enterprises, thereby contributing to the accelerated growth of the nation's economy. The present book examines and critically reviews the manifestation and magnitude of industrial disputes so as to understand the nature of industrial relations in public sector.

Business research methods will serve as a text book on marketing research for students pursuing courses in management and commerce. The main focus is on the Indian context. Various analytical tools used in research methods are given along with exhaustive coverage and illustrations. Assignments are included in various chapters to help in acquiring in-depth subject knowledge and application orientation. The book contains 7 sections divided into 23 chapters. Case studies are included which will help to develop analytical skills. SPSS application has been described wherever necessary. The book can be of great help to MBA, PGDBM, MMS, BBA and Commerce students.

Ashok Babu Tummala, b. 1948, library scientist from Andhra Pradesh, India; contributed articles.

Drawing upon the long tradition of recalcitrant thought in Western humanist scholarship, this book rethinks education and educational research at a time of intense social transformation. By revisiting a range of post-foundational ideas and developing their own methodological experiment, Stephen Carney and Ulla Ambrosius Madson reimagine the possibilities for the comparative study of education. Exploring the experiences of young people in Denmark, South Korea and Zambia, this book illustrates how these very different contexts are increasingly connected by common narratives of purpose, as well as overheated promises of success. Focusing on the writings of Jean Baudrillard, the authors examine them in the context of works by other theorists of modernity, to explore processes of simulation and disappearance that are shaping life worldwide. In the process, the authors paint a rich portrait of education and schooling as a site of joy, hope, pain and ambivalence. Encompassing both theoretical and methodological innovation, Education in Radical Uncertainty provides inspiration for scholars and students attempting to approach the fields

of comparative education, education policy and youth studies anew.

The present study is a serious attempt to find the Digital Information Literacy (DIL) skills of post-graduate students of the agricultural universities of Punjab, Haryana and Himachal Pradesh using relevant investigation methods and data collection tools and techniques. Descriptive research design with survey method was used with a fact-finding approach. The research methodology followed in this study involved collection and interpretation of data to find causal connections and relations for the existing status of DIL skills on sample of students. Further, the questionnaire method has been adopted as a data collection tool. A systematic attempt is made to determine various aspects like extent of use of Digital Resources of Information (DRI), proficiency in searching and evaluating DRI, understanding of ethical use of DRI, adoption of DIL in social lives, training needs with regard to DIL and role of the Library and Information Science professionals in the information gathering process from DRI. Questions were framed about the digital information requirements of the students, how effectively and efficiently students locate, evaluate and use information from DRI. In order to enable cross-checking of data for its validity, reliability and consistency, the data was analyzed for various statistical parameters- Frequency Distribution, Percentage, Weighted Index, Karl Pearson's Correlation Coefficient and Pearson's Chi Squared Test. Some related past studies were also consulted and an extensive comparison of the results was made. The results and findings have been presented elaborately and further areas of research have also been identified. This book intends to serve as an important tool for students, teachers, researchers and practitioners in the field of Library and Information Science. This book will be highly useful to the researchers in terms of methodology and findings to conduct similar studies on other groups of users in the country and comparing similar studies done abroad.

This comprehensive book covers a broad selection of mathematical topics that are essential for a modern chemical/environmental engineer. It features a blend of analytical and numerical techniques for solving problems in diverse areas, such as, heat and mass transfer, thermodynamics, fluid mechanics, reaction engineering, transport phenomena, and process systems engineering. This new text emphasizes problem-solving, and deals extensively with methods for solving systems of linear and non-linear algebraic equations, systems of linear and non-linear ordinary and

partial differential equations. Students in chemical and environmental engineering would find this book useful for their undergraduate and post-graduate courses. It can also be used as a reference book for research students involved in computational work, or even as a text in other related engineering areas involving computational activities and analytical concepts.

Includes entries for maps and atlases.

Radiopharmaceuticals - Current Research for Better Diagnosis and Therapy discusses the importance of radiopharmaceuticals and their environmental, pharmaceutical, diagnostic, therapeutic, and research applications. Chapters address such topics as the fundamentals of radiopharmaceutical chemistry and preparation, fabrication, materials manipulation, and characterization of radiopharmaceuticals, applications of ra-

diopharmaceuticals in preclinical studies, radiopharmaceuticals in modern cancer therapy, and new trends in preparation, biodistribution, and pharmacokinetics of radiopharmaceuticals in diagnosis and research.

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.

"In India, over 30 per cent of the total population lives below the poverty line. Such a high degree of poverty highlights a serious dimension of the country's urban scenario also. The insufficient employment opportunities and poor income levels add to the miseries of the urban poor. They live in

sub-standard settlements like slums, unauthorized colonies, squatters, pavements, resettlement colonies, etc. These settlements are considered to be the most filthiest in the world. Taking a serious note of the growing urban poverty, the Government of India spent hundreds of crores of rupees on implementing various schemes and programmes with no significant result. Urban poverty continues to be an area of major concern and unbeatable challenge. It was against this backdrop, experts working on different aspects of urban poverty were approached to contribute articles expressing their views and giving their first-hand experiences. The reading of this volume can be immensely useful to professionals, government officials, activists etc., who are involved in poverty alleviation programmes."