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Study text. Qualifications and credit framework. AQ2016
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 CLICK HERE to download Jake and Cathy Jaramillo's favorite walk from the book, "The Olmstead Vision" (Provide us with a little information and we'll send your download directly to your inbox) *
 The only guidebook to stairway walks in Seattle * Explore Seattle neighborhoods in a new way with these interesting walks in Seattle * Written for people of all ages who want to get outside, exercise, and explore Often called a "city of neighbor-hoods," Seattle is shaped by soaring mounds like Queen Anne and Capitol Hill and by indentations such as Ravenna Ravine and Deadhorse Canyon. Weaving together the hills, bluffs, and canyons are stairs -- lots and lots of stairs. In fact, there are over 600 publicly accessible Seattle stairways within the city limits! And to explore Seattle by these stairs opens up stunning views and a whole new, intimate side of the Emerald City. Seattle Stairway Walks: An Up-and-Down Guide to City Neighborhoods is the city's first guidebook to 25 of the best neighborhood walks that feature public Seattle stairways. Each route description includes driving and public transit directions to the starting point, full-color photos, a detailed map, QR codes for saving abbreviated directions on your smart phone, tips on sections that are family-friendly, suggestions for cafes and pubs for that perfect espresso and sandwich en route, fascinating sidebars on Seattle's neighborhood history and community anecdotes, and much, much more.
ACCA F4 Corporate and Business Law (Global) Sage Publications Pvt. Limited
 This book is useful for IGNOU MCA students. A perusal of past questions papers gives an idea of the type of questions asked, the paper pattern and so on, it is for this benefit, we provide these IGNOU MCS-031: Design and Analysis of Algorithm Notes. Students are advised to refer these solutions in conjunction with their reference books. It will help you to improve your exam preparations. This book covers Algorithm definition and specification - Design of Algorithms, and Complexity of Algorithms, Asymptotic Notations, Growth of function, Recurrences, Performance analysis - Elementary Data structures:- stacks and queues - trees - dictionaries - priority queues -sets and disjoint set union - graphs - basic traversal and search techniques. Divide - and - conquer:- General method - binary search - merge sort - Quick sort. The Greedy method:-General method - knapsack problem - minimum cost spanning tree - single source shortest path. Dynamic Programming - general method - multistage graphs - all pair shortest path - optimal binary search trees - 0/1 Knapsack - traveling salesman problem - flow shop scheduling. Backtracking:- general method - 8-Queens problem - sum of subsets - graph coloring - Hamiltonian cycles - knapsack problem - Branch and bound:- The Method - 0/1 Knapsack problem - traveling salesperson. Parallel models:- Basic concepts, performance Measures, Parallel Algorithms: Parallel complexity, Analysis of Parallel Addition, Parallel

Multiplication and division, parallel. Evaluation of General Arithmetic Expressions, First-Order Linear recurrence. Published by MeetCoogle
The History of Tom Jones Gullybaba Publishing House Pvt Limited
 Published by Meetcoogle. This book is useful for IGNOU MA PSYCHOLOGY second year counselling groups of students. It contains previous years solved papers that enable students learn about the subject and prepare for their examinations. A perusal of past questions papers gives an idea of the type of questions asked, the paper pattern and so on, it is for this benefit, we provide these IGNOU MPCE-021 COUNSELLING PSYCHOLOGY PREVIOUS YEARS' PAPERS (SOLVED) Students are advised to refer these solutions in conjunction with their reference books. It will help you to improve your exam preparations...In this book, Detailed Explanatory Answers have been provided for the questions for Better Understanding of the Candidates. Hope you Liked...& Best of Luck for your Examination. Published by MeetCoogle
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PART-I MeetCoogle
 This book develops a critical understanding of Mahatma Gandhi's philosophy and practice in the context of contemporary challenges and engages with some of his key work and ideas. It highlights the relevance of Gandhi's legacy in the quest towards peace-building, equity and global justice. The volume examines diverse facets of Gandhi's holistic view of human life - social, economic and political - for the creation of a just society. Bringing together expert analyses and reflections, the chapters here emphasise the philosophical and practical urgency of Gandhi's thought and action. They explore the significance of his concepts of truth and nonviolence to address moral, spiritual and ethical issues, growing intolerance, conflict and violence, poverty and hunger, and environmental crisis for the present world. The volume serves as a platform for constructive dialogue for academics, researchers, policymakers and students to re-imagine Gandhi and his moral and political principles. It will be of great interest to those in philosophy, political studies, Gandhi studies, history, cultural studies, peace studies and sociology.
CHILDHOOD AND GROWING UP MeetCoogle
 "XQuery Kick Start" delivers a concise introduction to the XQuery standard, and useful implementation advice for developers needing to put it into practice. The book starts by explaining the role of XQuery in the XML family of specifications, and its

relationship with XPath. The authors then explain the specification in detail, describing the semantics and data model, before moving to examples using XQuery to manipulate XML databases and document storage systems. Later chapters discuss Java implementations of XQuery and development tools that facilitate the development of Web sites with XQuery. This book is up to date with the latest XQuery specifications, and includes coverage of new features for extending the XQuery language.
Identifying and Developing Your Multiple Intelligences Sage
 This book aims to familiarize the reader with various dimensions and issues of governance in the globalized world. It is important to understand governance and its effects on administration and development in the context of a globalized environment. This textbook deals with the concepts and dimensions of governance by highlighting the major debates in the contemporary times. It emphasizes on the paradigm shift from government to governance and how the role of the state has changed over the years. Different facets of governance, such as democratic decentralization, environmental governance and role of non-state actors have been thoroughly discussed. Further, it provides insights into various good governance initiatives introduced in India, including Right to Information Act (RTI), e-governance and Citizen's Charter. Key Features - Comprehensive coverage of major concepts and critical understanding of the challenges to governance with special reference to India - Written in a lucid, jargon-free language for students and readers with backgrounds other than political science - All chapters aided by boxes, diagrams and tables for better understanding of concepts and included model questions for self-evaluation - Contributions from academicians and professionals from different fields of study, such as history, administrations and political science to give a wider perspective on governance
PROGRAMMING IN C++ MeetCoogle
 Artificial intelligence and knowledge management have transformed the process of knowledge circulation and database management in different business enterprises and corporate organizations. Some of the significant topics discussed in the chapters of this book are AI planning strategies and tools, AI tools for information processing, data mining, knowledge-based systems, etc. It explores the innovative concepts and advancements in these emerging fields. The book is an invaluable source of knowledge for students and researchers involved in this field at various levels.
 Gullybaba Publishing House Pvt. Limited
 The book, with comprehensive and practicable coverage, acquaints its readers with thorough knowledge and skills to help the growing children in their proper growth and development enabling them to reach the limit of their excellence on one hand, and instilling in them the sense of responsibility towards their society and nation on the other hand. It dwells on the essential topics such as nature of the process of growth and development going on at the various ages and developmental stages of children, their developmental needs and characteristics, individual differences and diversities existing among them, development of various abilities and capacities like intelligence,

creativity, and overall personality characteristics, nature of the age-linked behavioural problems, adjustment and mental health, parenting styles, and methods of dealing with the behavioural problems, adjustment, and stressful conditions of the developing children. The text equips the readers with all what is in demand for helping the developing children at this juncture of rapid industrialisation, globalisation, urbanisation, modernisation and economic change. It is primarily designed for the undergraduate students of education and elementary education. **KEY FEATURES** • Incorporates quite advanced topics such as emotional intelligence, use of reflective journals, anecdotal records and narratives as method of understanding child's behaviour, and so on • Includes detailed discussion of theories of child development, theories of learning, theories of intelligence, theories of achievement motivation, theories of creativity, and theories of personality • Offers engaging language and user-friendly mode of discussion • Adequately illustrated with examples, figures and tables • Comprises chapter-end summary for quick glance of the concepts.

MCS-011: Problem Solving and Programming MeetCoogole

This book is useful for IGNOU BA PHILOSOPHY groups of students. It contains previous years solved papers that enable students learn about the subject and prepare for their examinations. A perusal of past questions papers gives an idea of the type of questions asked, the paper pattern and so on, it is for this benefit, we provide these IGNOU BPY-003 ANCIENT AND MEDIEVAL WESTERN PHILOSOPHY (SOLVED) Students are advised to refer these solutions in conjunction with their reference books. It will help you to improve your exam preparations...In this book, Detailed Explanatory Answers have been provided for the questions for Better Understanding of the Candidates. Hope you find it useful and Best of Luck for your Examination.

A Personal Account of the Discovery of the Structure of DNA MeetCoogole

This book is useful for IGNOU BA PHILOSOPHY groups of students. It contains previous years solved papers that enable students learn about the subject and prepare for their examinations. A perusal of past questions papers gives an idea of the type of questions asked, the paper pattern and so on, it is for this benefit, we provide these IGNOU BPY-004 RELIGIONS OF THE WORLD (SOLVED) Students are advised to refer these solutions in conjunction with their reference books. It will help you to improve your exam preparations...In this book, Detailed Explanatory Answers have been provided for the questions for Better Understanding of the Candidates. Hope you find it useful and Best of Luck for your Examination. Published by MeetCoogole

BPY-001: INDIAN PHILOSOPHY MCS-024: Object Oriented

Technologies and Java Programming

This book is useful for IGNOU BCA & MCA students. A perusal of past questions papers gives an idea of the type of questions asked, the paper pattern and so on, it is for this benefit, we provide these IGNOU MCS-021-Data and File Structures Notes. Students are advised to refer these solutions in conjunction with their reference books. It will help you to improve your exam preparations. This book covers Basic data structures such as arrays, stack and queues and their applications, linked and sequential representation. Linked list, representation of linked list, multi linked structures. Trees: definitions and basic concepts, linked tree representation, representations in contiguous storage, binary trees, binary tree traversal, searching insertion and deletion in binary trees, heap tree and heap sort algorithm, AVL trees. Graphs and their application, sequential and linked representation of graph - adjacency matrix, operations on graph, traversing a graph, Dijkstra's algorithm for shortest distance, DFS and BFS, Hashing. Searching and sorting, use of various data structures for searching and sorting, Linear and Binary search, Insertion sort, Selection sort, Merge sort, Radix sort, Bubble sort, Quick sort, Heap Sort. Published by MeetCoogole

Elements of Costing Gullybaba Publishing House Pvt. Limited
The twenty stimulating and original essays in this volume provide a comprehensive analysis of the main strands of modern Indian political thought. The thinkers discussed are Rammohun Roy, Dayananda Saraswati, Bankimchandra Chattopadhyay, Ranade, Phule, Tilak, B R Ambedkar, Tagore, Sri Aurobindo, M N Roy, Jawaharlal Nehru and Gandhi. Separate essays are devoted to the

Hindu and Muslim traditions in Indian political thought, Hindu nationalism, and the ideologies of the Communist and Sarvodaya movements. A significant feature of these essays is that they study each thinker or movement in the relevant socio-historical context as also examine the consequences and impact of modern Indian political theories. These are analysed from a world-historical and, to some extent, a political economy perspective. The essays in this collection highlight two major streams in modern Indian political thought--one which favoured the adoption or adaptation of western political traditions and the other which sought to evolve indigenous or alternative formulations. The overall conclusion that emerges from this volume is that in order to formulate an adequate political philosophy for the modern age, both the western and Indian traditions have to be taken into account. In this context, some of the essays highlight the contemporary global relevance of Gandhi's socio-political ideas. This book is a major contribution to modern political philosophy. It will be of great value to students and teacher of political science.

Tourism Operations MeetCoogole

This book is useful for IGNOU BCA & MCA students. A perusal of past questions papers gives an idea of the type of questions asked, the paper pattern and so on, it is for this benefit, we provide these IGNOU MCS-011: Problem Solving and Programming Notes. Students are advised to refer these solutions in conjunction with their reference books. It will help you to improve your exam preparations. This book covers Problem Solving with Computers: Algorithms, and Flowcharts. Data types, constants, variables, operators, data input and output, assignment statements, conditional statements, string and character handling, data validation examples. Iteration, arrays, strings processing, defining function, types of functions, function prototype, passing parameters, recursion. Storage class specifiers, pre-processor, header files and standard functions. Pointers: Definition and uses of pointers, pointer arithmetic, pointers and array, pointers and functions, pointer to pointer. Structures, union, pointers to structures, user-defined data types, enumeration. Data files: Opening, closing, creating, processing and unformatted data files. Introduction to Dynamic Memory Allocation, command line arguments, systems calls. Published by MeetCoogole

Ms-02 Management Of Human Resources MeetCoogole

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The Double Helix Gullybaba Publishing House Pvt. Limited

The classic personal account of Watson and Crick's groundbreaking discovery of the structure of DNA, now with an introduction by Sylvia Nasar, author of *A Beautiful Mind*. By identifying the structure of DNA, the molecule of life, Francis Crick and James Watson revolutionized biochemistry and won themselves a Nobel Prize. At the time, Watson was only twenty-four, a young scientist hungry to make his mark. His uncompromisingly honest account of the heady days of their thrilling sprint against other world-class researchers to solve one of science's greatest mysteries gives a dazzlingly clear picture of a world of brilliant scientists with great gifts, very human

ambitions, and bitter rivalries. With humility unspoiled by false modesty, Watson relates his and Crick's desperate efforts to beat Linus Pauling to the Holy Grail of life sciences, the identification of the basic building block of life. Never has a scientist been so truthful in capturing in words the flavor of his work.

MCS-021: Data and File structures Dotcom Publications

This book is useful for IGNOU BCA & MCA students. A perusal of past questions papers gives an idea of the type of questions asked, the paper pattern and so on, it is for this benefit, we provide these IGNOU MCS-013: Discrete Mathematics Notes. Students are advised to refer these solutions in conjunction with their reference books. It will help you to improve your exam preparations. This book covers Discrete Mathematical Structures, Formal Methods: Introduction and Analogy, Abstraction. Fundamentals: Sets & Relations- Sets, Types of Sets, Multi Sets, Operations on Sets, Relations and Properties of Relations, Representation of Relations, Equivalence Relation, Closures of Relations, Methods of Proof-Direct Proofs, Indirect Proofs, Mathematical Induction, Method of Contradiction. Combinatorics: Permutations and Combinations, Pigeon Hole Principle, Principle of Inclusion and Exclusion, Generating Functions. Mathematical Logic, Posets and Lattices: Partial Order Set, Bounding Elements, Well Ordered Set, Topological Sorting, Lattices, Principle of Duality, Bounded, Distributed, and Complemented Lattices, Proposition and Propositional Calculus. Graphs and Group Theory: Basic Introduction of Graphs- Types of Graphs, Path and Circuits, Eulerian Path and Circuits, Hamiltonian Path and Circuits, Shortest Path Algorithms, Group. Definitions and Properties, Coset & Subgroup, Normal subgroup, Homomorphism of groups, Cyclic Group, Permutation Group. Finite State Machines and Languages: Grammar and Languages- Phrase structure Grammar, Types of Grammars and Languages, Finite State Machines and Languages, Minimization of Finite State Machines. Published by MeetCoogole

Political Thought in Modern India Plume

Based on psychologist Howard Gardner's pioneering theory of "multiple intelligences," the original edition of 7 Kinds of Smart identified seven distinct ways of being smart, including "word smart," "music smart," "logic smart," and "people smart." Now, with the addition of two new kinds of smart--"naturalist" and "existential"--7 Kinds of Smart offers even more interesting information about how the human psyche functions. Complete with checklists for determining one's strongest and weakest intelligences, exercises, practical tips for developing each type of smart, a revised bibliography for further reading, and a guide to related Internet sites, this book continues to be an essential resource, offering cutting-edge research for general consumption.

BPC-005 Theories of Personality MeetCoogole

This book is useful for IGNOU MA PSYCHOLOGY first year groups of students. It contains previous years important solved answers that enable students learn about the subject and prepare for their examinations. A perusal of past questions papers gives an idea of the type of questions asked, the paper pattern and so on, it is for this benefit, we provide these IGNOU MPC-04ADVANCED SOCIAL PSYCHOLOGY Notes.... Students are advised to refer these solutions in conjunction with their reference books. It will help you to improve your exam preparations...In this book, Detailed Explanatory Answers have been provided for the questions for Better Understanding of the Candidates. Hope you Like...& Best of Luck for your Examination. Published by MeetCoogole

MPC-004: ADVANCED SOCIAL PSYCHOLOGY Sams Publishing

This book is useful for IGNOU BCA & MCA students. A perusal of past questions papers gives an idea of the type of questions asked, the paper pattern and so on, it is for this benefit, we provide these IGNOU MCS-012: Computer Organisation and Assembly Language Programming Notes. Students are advised to refer these solutions in conjunction with their reference books. It will help you to improve your exam preparations. This book covers Combination Circuits, Logic Gates, Sequential circuits, Registers, I/O Inteface, Instruction and Addressing, CPU design, Memory systems, virtual and cache memory. Input and Output Organization: Asynchronous data transfer, Direct Memory access, I/O processors, serial communication. Basics of Computer Organization: System buses and instruction cycles, memory subsystem organizing and interfacing and much more. Published by MeetCoogole

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