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Ideal for public, school, and academic libraries looking to freshen up their reference collection, as well as for LIS students and instructors conducting research, this resource collects the cream of the crop sources of general reference and library science information.

The authors illustrate how to use data as a catalyst for significant, systematic, and continuous improvement in instruction and learning. Includes a CD-ROM with slides and reproducibles.

The eBook Science Guide for NTSE Class 10 Stage 1 & 2 is empowered with the inclusion of 2018 Stage I questions of the different states. The book is based on the syllabus of Class 8, 9 & 10 as prescribed by NCERT. The book also comprises of Past questions of NTSE Stage 1 & 2 from the years 2012-2018. • The book has been divided into 4 sections comprising of 32 chapters - History (9), Political Science (9), Geography (9) & Economics (5). • The book provides sufficient pointwise theory, solved examples fol-

lowed by Fully Solved exercises in 2 levels - State/ UT level & National level. • Maps, Diagrams and Tables to stimulate the thinking ability of the student. • The book covers new variety of questions - Passage Based, Assertion-Reason, Matching, Definition based, Statement based, Feature Based, Diagram Based and Integer Answer Questions.

Comprehensive and well-balanced, this writing guide is designed to help its reader to prepare effective documents in the field of social science. The revised fourth edition includes coverage of many important topics, including: efficiently using the Internet for research as well as traditional information resources, the need for sustained and thoughtful revision, mastering oral communication, many different citation styles. For anyone interested in writing papers in the field of social science.

This open access book presents recent research and hot topics in the field of real estate science in Japan. It features carefully selected English translations of peer-reviewed papers and excellent

articles published in the Japanese Journal of Real Estate Sciences, as well as papers presented at the Japan Association of Real Estate Sciences (JARES) annual conference. The topics covered include market analyses of vacant houses, policies for reuse of vacant houses, property tax policy, issues of land for which the owners are unknown, disaster and real estate values, the siting optimization plan and its influence on real estate, big data and ICT technology for the real estate business, and public real estate management. Real estate science in Japan has developed in step with international research in the fields of law and economics, regional science, civil engineering, environmental science, architecture, and related areas. At the same time, it has evolved into a unique discipline that focuses on policy-oriented practical science with arguments for the reform of outdated laws, regulations, and traditional customs. Asian countries are currently growing rapidly and are catching up with developing countries. The lessons learned and know-how accumulated by JARES is helpful for practitioners and policymakers not only in Japan, but also in other Asian countries.

Citizen science is the public involvement in the discovery of new scientific knowledge. A citizen science project can involve one person or millions of people collaborating towards a common goal. It is an approachable and inclusive movement, making it an excellent option for anyone looking for ways to get involved and make a difference. The Field Guide to Citizen Science provides everything you need to get started. You'll learn what citizen science is, how to succeed and stay motivated when you're participating in a project, and how the data is used. The fifty included projects, ranging from climate change to Alzheimer's disease, endangered

species to space exploration, mean sure-fire matches for your interests and time. Join the citizen science brigade now, and start making a real difference!

The material in this study is covered by Myron L. Cohen on religion and family organization in China; John R. Bowen on family, kinship, and Islam in Indonesia; Robert W. Hefner on hierarchy and stratification in Java; and Nancy Rosenberger on gender roles in Japan. Further material is provided by William W. Kelly on rural society in Japan; Theodore C. Bestor on urban life in Japan; Stephen R. Smith on the family in Japan; Doranne Jacobson on gender relations in India; Lawrence A. Babb on religion in India; Owen M. Lynch on stratification, inequality, and the caste system in India; Laurell Kendall on changing gender relations in Korea; Andrew G. Walder on comparative revolution in China and Vietnam, Maoism, and the sociology of work in China and Japan; Moni Nag on the comparative demography of China, Japan, and India; and Helen Hardacre on the new religions of Japan. Other contributors offering information through case studies are Hiroshi Ishida on stratification and mobility in Japan; Robert C. Liebman on work and education compared in Japan and the US; Joseph W. Elder on education, urban society, urban problems, and industrial society in India; Andrew J. Nathan on totalitarianism, authoritarianism, and democracy in China; Jean C. Oi on mobilisation and participation in China; Edwin A. Winckler on political development in Taiwan; Carl H. Lande on political parties and representation in the Philippines; Clark N. Neher on political development and political participation in Thailand; and Benedict R. O'G. Anderson on political culture, the military, and authoritarianism in Indonesia. The

final chapters of this work include studies by Stephen Philip Cohen on the military in India and Pakistan; Paul R. Brass on democracy and political participation in India; T.J. Pempel on Japanese democracy and political culture, political parties and representation, and bureaucracy in Japan; Han-kyo Kim on political development in South Korea; and Thomas G. Rawski on the economies of China and Japan.

Conducting social research requires an understanding of the general theories and principles of social science research. Such knowledge is essential for both social science students and all those undertaking research, evaluating, and designing different intervention strategies to existing social problems. The book is organized around seven main themes, namely: science; logic and objectivity in the social sciences; conceptualization, design and problem definition; types of social science research; sampling and research instruments; data processing and analysis; and theory building and presentation of research findings. Each chapter is treated at length, including illustrative examples from the literature and providing data from the author's own research experience, specifically drawing examples from a variety of Tanzanian social settings. Since the first edition of this book there has been an unprecedented rise of sophistication and diversification in the realm of social science research. The challenges, which continue to face researchers, include paradigmatic allegiances to definitional issues and sometimes lack of consensus about the standards of quality (in particular in qualitative research). This second edition, with suggestions from readers and peers, has been expanded to be more comprehensive, specifically developing practical aspects to facilitate students in the process of data collection, the role of hy-

potheses in the research process, and qualitative research. Establishing a new, scientifically validated foundation for current psychotherapeutic practice. The twenty-first-century psychotherapist can no longer be constrained by specific schools of practice or limited reservoirs of knowledge. But this new "era of information" needs to be integrated and made manageable for every practitioner. This book helps therapists learn more about this new knowledge and how to apply it effectively. In this single-volume learning resource, Richard Hill and Matthew Dahlitz introduce practitioners to the many elements that create our psychology. From basic neuroscience to body-brain systems and genetic processes, therapists will discover how to become more "response-able" to their clients. Topics include neurobiology, genetics, key therapeutic practices to treat anxiety, depression, trauma and other disorders; memory; mirror neurons and empathy, and more. All are presented with case studies and treatment applications.

Describes 50 species of trees commonly found in the neighborhoods where people live, work and travel in the Big Apple, in a book that includes original drawings of leaves and photos of bark, fruit, flower and twig for easy identification, as well as detailed maps identifying the specific addresses to find a good example of each tree species. Original.

Urbanization is next to global warming the largest threat to biodiversity. Indeed, it is becoming increasingly evident that many bird species get locally extinct as a result of urban development. However, many bird species benefit from urbanization, especially through the abundance of human-provided resources, and in-

crease in abundance and densities. These birds are intriguing to study in relation to its resilience and adaption to urban environments, but also in relation to its susceptibility and the potential costs of urban life. This Research Topic consisting of 30 articles (one review, two meta-analyzes and 27 original data papers) provides insights into species and population responses to urbanization through diverse lenses, including biogeography, community ecology, behaviour, life history evolution, and physiology.

Soviet and western history researchers present 16 essays on accessing and using a wide variety of sources pertaining to the Stalin era. Topics include archives, annual reports of industries, laws, legal journals, city directories, newspapers and journals, memoirs, and military sources. Appended to particular essays and to the volume as a whole are catalogues of specific documents and publications. Annotation copyrighted by Book News, Inc., Portland, OR

Guide to U.S. Environmental Policy provides the analytical connections showing readers how issues and actions are translated into public policies and persistent institutions for resolving or managing environmental conflict in the U.S. The guide highlights a complex decision-making cycle that requires the cooperation of government, business, and an informed citizenry to achieve a comprehensive approach to environmental protection. The book's topical, operational, and relational essays address development of U.S. environmental policies, the federal agencies and public and private organizations that frame and administer environmental policies, and the challenges of balancing conservation and preservation against economic development, the ongoing debates relat-

ed to turning environmental concerns into environmental management, and the role of the U.S. in international organizations that facilitate global environmental governance. Key Features: 30 essays by leading conservationists and scholars in the field investigate the fundamental political, social, and economic processes and forces driving policy decisions about the protection and future of the environment. Essential themes traced through the chapters include natural resource allocation and preservation, human health, rights of indigenous peoples, benefits of recycling, economic and other policy areas impacted by responses to green concerns, international cooperation, and immediate and long-term costs associated with environmental policy. The essays explore the impact made by key environmental policymakers, presidents, and politicians, as well as the topical issues that have influenced U.S. environmental public policy from the colonial period to the present day. A summary of regulatory agencies for environmental policy, a selected bibliography, and a thorough index are included. This must-have reference for political science and public policy students who seek to understand the forces that U.S. environmental policy is suitable for academic, public, high school, government, and professional libraries.

The Rough Guide to South Africa is the definitive guide to one of the world's most fascinating and varied countries. Now available in PDF format. With accommodation listings that range from the most sumptuous safari lodges to cheap and cheerful backpacker lodges in stunning coastal positions, there's something for every budget. In-depth coverage on South Africa's many nature reserves is complemented by an illustrated wildlife guide, to help you make the most of your time on safari. Whether you want to

explore the country's big sights - from the wilds of Kruger National Park and the best spots for whale watching to Cape Town's vibrant dining scene - or to uncover its many hidden gems, such as the dramatic desert scenery of the Richtersveld, *The Rough Guide to South Africa* is your indispensable travelling companion. Make the most of your time on Earth™ with *The Rough Guide to South Africa*.

The Web is always moving, always changing. As some Web sites come, others go, but the most effective sites have been well established. *A Subject Guide to Quality Web Sites* provides a list of key web sites in various disciplines that will assist researchers with a solid starting point for their queries. The sites included in this collection are stable and have librarian tested high-quality information: the most important attribute information can have.

A novel, integrative approach to cities as complex adaptive systems, applicable to issues ranging from innovation to economic prosperity to settlement patterns. Human beings around the world increasingly live in urban environments. In *Introduction to Urban Science*, Luis Bettencourt takes a novel, integrative approach to understanding cities as complex adaptive systems, claiming that they require us to frame the field of urban science in a way that goes beyond existing theory in such traditional disciplines as sociology, geography, and economics. He explores the processes facilitated by and, in many cases, unleashed for the first time by urban life through the lenses of social heterogeneity, complex networks, scaling, circular causality, and information. Though the idea that cities are complex adaptive systems has become mainstream, until now those who study cities have lacked a

comprehensive theoretical framework for understanding cities and urbanization, for generating useful and falsifiable predictions, and for constructing a solid body of empirical evidence so that the discipline of urban science can continue to develop. Bettencourt applies his framework to such issues as innovation and development across scales, human reasoning and strategic decision-making, patterns of settlement and mobility and their influence on socioeconomic life and resource use, inequality and inequity, biodiversity, and the challenges of sustainable development in both high- and low-income nations. It is crucial, says Bettencourt, to realize that cities are not "zero-sum games" and that knowledge, human cooperation, and collective action can build a better future.

*The Reader's Guide to the History of Science* looks at the literature of science in some 550 entries on individuals (Einstein), institutions and disciplines (Mathematics), general themes (Romantic Science) and central concepts (Paradigm and Fact). The history of science is construed widely to include the history of medicine and technology as is reflected in the range of disciplines from which the international team of 200 contributors are drawn.

This second edition provides strategies to increase student engagement, develop cognitive skills, and empower students to take responsibility for their own learning.

*A Study Guide for Phyllis McGinley's "Reactionary Essay on Applied Science,"* excerpted from Gale's acclaimed *Poetry for Students*. This concise study guide includes plot summary; character analysis; author biography; study questions; historical context; suggestions for further reading; and much more. For any litera-

ture project, trust Poetry for Students for all of your research needs.

Oxides and acids of nitrogen play an important role in regulating atmospheric radical levels, in particular, that of the OH radical the main initiator of the degradation of chemicals in the atmosphere. A comprehensive overview on the methods used to measure nitrogen oxides and acids in the troposphere is given and difficulties and artefacts associated with the use of the techniques for measurements in urban and mega city environments is illustrated. State-of-the-art methods for the measurement of OH and HO<sub>2</sub> radicals are reviewed and recently recognised difficulties, in particular with the measurement of HO<sub>2</sub> radicals, are highlighted. Other contributions to the book cover our present understanding of the gas, aqueous and particulate/aerosol phase atmospheric degradation chemistry of volatile organic compounds (VOCs) under NO<sub>x</sub> conditions typical of rural, urban and mega city environments. Examples of measurements of NO<sub>x</sub> and VOCs in the atmospheres of these environments are given, in particular for the megacities Cairo and Beijing, in conjunction with modelling studies which attempt to simulate the field observations using state-of-the art knowledge on the chemistry of the VOCs and radical levels.

Agriculture is changing rapidly. The greatest current challenge to the agricultural sector is for it to become sustainable in all three of the dimensions profit, people and planet. This is certainly the case in highly urbanized countries like the Netherlands, where agriculture is confronted with high land prices, rising consumer concerns for issues like animal welfare and negative environmental effects but also with new demands from the city for recrea-

tion, health care and local food products. These are some of the developments in our society that are forcing agriculture to change. The government, farmers, the agri-food industry and the retail sector struggle to meet this challenge and find new forms of governance. In the Netherlands, the government has called for a 'transition towards sustainable agriculture' and it is investing in this programme with its research and education policy. Similar trends have been observed in other countries. This book presents the expertise that has been accrued from at least five years of Dutch research in this area. The aim is to collate the results of the experiments, to learn from them, to confront them with existing theory and to share them with a larger audience in order to foster learning about transition. Given the leading position of the Netherlands in global agriculture, in a highly urbanized setting, and its leading position in the study of transition theory this should be of significant interest to students and researchers of the transitions in agriculture.

The new edition of the book Study Guide for CTET Paper 2 - English 4th edition (Class 6 - 8 Social Studies/ Social Science teachers), has been updated with the CTET Solved Papers of July 2013 to Sep 2018. • The languages covered in the book are English (1st language) and Hindi (2nd language). • The book provides separate sections for Child Development & Pedagogy, English Language, Hindi Language and Social Studies/ Social Science. • Each section has been divided into chapters. For each chapter an exhaustive theory has been provided which covers the complete syllabus as prescribed by the CBSE/ NCERT/ NCF 2005. • This is followed by 2 sets of exercise. • The exercise 1 contains a set of MC-

Qs from the PREVIOUS YEAR Question Papers of CTET and various STET's. • The exercise 2, "TEST YOURSELF" provides carefully selected MCQs for practice. • The book is a must for all the candidates appearing in the Paper 2, Social Studies stream of the CTET and State TETs like UPTET, Rajasthan TET, Haryana TET, Bihar TET, Uttarakhand TET, Punjab TET, Tamil Nadu TET etc.

"If you're a parent who has decided to educate your children yourself, this book is the first you should buy."—Washington Times

The Well-Trained Mind will instruct you, step by step, on how to give your child an academically rigorous, comprehensive education from preschool through high school—one that will train him or her to read, to think, to understand, to be well-rounded and curious about learning. Veteran home educators Jessie Wise and Susan Wise Bauer outline the classical pattern of education called the trivium, which organizes learning around the maturing capacity of the child's mind and comprises three stages: the elementary school "grammar stage," the middle school "logic stage," and the high school "rhetoric stage." Using this theory as your model, you'll be able to instruct your child in all levels of reading, writing, history, geography, mathematics, science, foreign languages, rhetoric, logic, art, and music, regardless of your own aptitude in those subjects. This newly revised edition contains completely updated ordering information for all curricula and books, new and expanded curricula recommendations, new material on using computers and distance-learning resources, answers to common questions about home education, information about educational support groups, and advice on practical matters such as working with your local school board, preparing a high school transcript, and applying to colleges.

The author presents an illustrated and practical guide to the wide range of urban habitats and the flora and fauna that live within them. The important conservation and management issues presently being faced within our towns and cities are examined. Topics of concern to the conservationist or habitat manager are explored, including: \* the impact and monitoring of pollution \* the effects of invasive species \* guidelines for the ecological management of sites to enhance their nature conservation value. Urban Habitats is richly illustrated, features up-to-date references and data, and proposes a series of projects.

Looking for sample exams, practice questions, and test-taking strategies? Check out our extended, in-depth AP Environmental Science prep guide, *Cracking the AP Environmental Science Exam! LIKE CLASS NOTES—ONLY BETTER*. The Princeton Review's ASAP Environmental Science is designed to help you zero in on just the information you need to know to successfully grapple with the AP test. No questions, no drills: just review. Advanced Placement exams require students to have a firm grasp of content—you can't bluff or even logic your way to a 5. Like a set of class notes borrowed from the smartest student in your grade, this book gives you exactly that. No tricks or crazy stratagems, no sample essays or practice sets: Just the facts, presented with lots of helpful visuals. Inside ASAP Environmental Science, you'll find:

- Essential concepts, terms, principles, issues, and processes for AP Enviro Sci—all explained clearly & concisely
- Diagrams, charts, and graphs for quick visual reference
- A two-pass icon system designed to help you prioritize learning what you MUST, SHOULD, and COULD know in the time you have available
- "Ask

Yourself" questions to help identify areas where you might need extra attention • A resource that's perfect for last-minute exam prep and for daily class work Topics covered in ASAP Environmen-

tal Scienceinclude: • Ecosystems, food chains & food webs • Population studies & trends • Resource utilization & economics • Energy & conservation ... and more!