

Cse Sample Paper

"Bartley and Radnitzky have done the philosophy of knowledge a tremendous service. Scholars now have a superb and up-to-date presentation of the fundamental ideas of evolutionary epistemology." --Philosophical Books

A comprehensive text on foundations and techniques of graph neural networks with applications in NLP, data mining, vision and healthcare.

The Scientific Style and Format Eighth Edition Subcommittee worked to ensure the continued integrity of the CSE style and to provide a progressively up-to-date resource for our valued users, which will be adjusted as needed on the website. This new edition will prove to be an authoritative tool used to help keep the language and writings of the scientific community alive and thriving, whether the research is printed on paper or published online.

Learn about cryptography and cryptocurrencies, so you can build highly secure, decentralized applications and conduct trusted in-app transactions. Key Features Get to grips with the underlying technical principles and implementations of blockchain Build powerful applications using Ethereum to secure transactions and create smart contracts Explore cryptography, mine cryptocurrencies, and solve scalability issues with this comprehensive guide Book Description A blockchain is a distributed ledger that is replicated across multiple nodes and enables immutable, transparent and cryptographically secure record-keeping of transactions. The blockchain technology is the backbone of cryptocurrencies, and it has applications in finance, government, media and almost all other industries. Mastering Blockchain, Second Edition has been thoroughly updated and revised to provide a detailed description of this leading technology and its implementation in the real world. This book begins with the technical foundations of blockchain technology, teaching you the fundamentals of distributed systems, cryptography and how it keeps data secure. You will learn about the mechanisms behind cryptocurrencies and how to develop applications using Ethereum, a decentralized virtual machine. You will also explore different other blockchain solutions and get an introduction to business blockchain frameworks under Hyperledger, a collaborative effort for the advancement of blockchain technologies hosted by the Linux Foundation. You will also be shown how to implement blockchain solutions beyond currencies, Internet of Things with blockchain, blockchain scalability, and the future scope of this fascinating and powerful technology. What you will learn Master the theoretical and technical foundations of the blockchain technology Understand the concept of decentralization, its impact, and its relationship with blockchain technology Master how cryptography is used to secure data - with practical examples Grasp the inner workings of blockchain and the mechanisms behind bitcoin and alternative cryptocurrencies Understand the theoretical foundations of smart contracts Learn how Ethereum blockchain works and how to develop decentralized applications using Solidity and relevant development frameworks Identify and examine applications of the blockchain technology - beyond currencies Investigate alternative blockchain solutions including Hyperledger, Corda, and many more Explore research topics and the future scope of blockchain technology Who this book is for This book will appeal to those who wish to build fast, highly secure, transactional applications. It targets people who are familiar with the concept of blockchain and are comfortable with a programming language.

After Admission

The Fever Trail

Keys for Writers with Assignment Guides, Spiral bound Version

Publication Manual of the American Psychological Association

Stars and Satellites

Experiments in Plant-hybridisation

Don't let your competitors race ahead of you. Get The Official ACT Prep Guide today! The Official ACT Prep Guide 2021-2022 is created by the same people who crafted the ACT. With inside knowledge of the ACT test, the writers of this book packed the guide with practical and useful info to help you ace the test. You'll learn how to approach each question type on the test and how to read and retain info quickly. In the book, you'll find answer keys to all the provided sample questions. Unlike other ACT prep guides, this book includes official information from the people who wrote the ACT test. It includes information regarding ACT super scores and more. Gain an edge with six practice tests designed to whip you into peak ACT shape. Don't waste any more time with guides written by outsiders. The Official ACT Prep Guide 2021-2022 contains all the inside info you need about new additions to the ACT test. The only book with 6(!) official practice tests written by the makers of the ACT Full of advice and suggestions to increase your studying speed Detailed explanations for every answer in the book Includes 400 flashcards online This guide will allow you to do your absolute best on the test of your life. Do not miss out!

Python for Everybody is designed to introduce students to programming and software development through the lens of exploring data. You can think of the Python programming language as your tool to solve data problems that are beyond the capability of a spreadsheet. Python is an easy to use and easy to learn programming language that is freely available on Macintosh, Windows, or Linux computers. So once you learn Python you can use it for the rest of your career without needing to purchase any software. This book uses the Python 3 language. The earlier Python 2 version of this book is titled "Python for Informatics: Exploring Information". There are free downloadable electronic copies of this book in various formats and supporting materials for the book at www.pythonlearn.com. The course materials are available to you under a Creative Commons License so you can adapt them to teach your own Python course.

In the time since the second edition of The ACS Style Guide was published, the rapid growth of electronic communication has dramatically changed the scientific, technical, and medical (STM) publication world. This dynamic mode of dissemination is enabling scientists, engineers, and medical practitioners all over the world to obtain and transmit information quickly and easily. An essential constant in this changing environment is the requirement that information remain accurate, clear, unambiguous, and ethically

sound. This extensive revision of The ACS Style Guide thoroughly examines electronic tools now available to assist STM writers in preparing manuscripts and communicating with publishers. Valuable updates include discussions of markup languages, citation of electronic sources, online submission of manuscripts, and preparation of figures, tables, and structures. In keeping current with the changing environment, this edition also contains references to many resources on the internet. With this wealth of new information, The ACS Style Guide's Third Edition continues its long tradition of providing invaluable insight on ethics in scientific communication, the editorial process, copyright, conventions in chemistry, grammar, punctuation, spelling, and writing style for any STM author, reviewer, or editor. The Third Edition is the definitive source for all information needed to write, review, submit, and edit scholarly and scientific manuscripts.

This book has been prepared by a group of faculties who are highly experienced in training GATE candidates and are also subject matter experts. As a result this book would serve as a one-stop solution for any GATE aspirant to crack the examination. the book is divided into three parts covering, (1) General Aptitude, (2) Engineering Mathematics and (3) Computer Science and Information Technology. Coverage is as per the syllabus prescribed for GATE and topics are handled in a comprehensive manner beginning from the basics and progressing in a step-by-step manner supported by ample number of solved and unsolved problems. Extra care has been taken to present the content in a modular and systematic manner to facilitate easy understanding of all topics.

Evolutionary Epistemology, Rationality, and the Sociology of Knowledge

The Art of Readable Code

How to Conduct and Write Up Research to Get Your Paper Accepted for Publication

MLA Style Manual and Guide to Scholarly Publishing

Suggestions to Medical Authors and A.M.A. Style Book

As programmers, we've all seen source code that's so ugly and buggy it makes our brain ache. Over the past five years, authors Dustin Boswell and Trevor Foucher have analyzed hundreds of examples of "bad code" (much of it their own) to determine why they're bad and how they could be improved. Their conclusion? You need to write code that minimizes the time it would take someone else to understand it—even if that someone else is you. This book focuses on basic principles and practical techniques you can apply every time you write code. Using easy-to-digest code examples from different languages, each chapter dives into a different aspect of coding, and demonstrates how you can make your code easy to understand. Simplify naming, commenting, and formatting with tips that apply to every line of code Refine your program's loops, logic, and variables to reduce complexity and confusion Attack problems at the function level, such as reorganizing blocks of code to do one task at a time Write effective test code that is thorough and concise—as well as readable "Being aware of how the code you create affects those who look at it later is an important part of developing software. The authors did a great job in taking you through the different aspects of this challenge, explaining the details with instructive examples." —Michael Hunger, passionate Software Developer

Focuses on style for those publishing in the scientific disciplines, including citations, abbreviations, and capitalization

KEYS FOR WRITERS WITH WRITING ASSIGNMENTS is a valuable resource for users who are in college and in the workplace. The authors' concise presentation clarifies key concepts, such as the writing process, critical thinking, grammar fundamentals, and integration and acknowledgment of sources. Each student text is packaged with a free Cengage Essential Reference Card to the MLA HANDBOOK, Eighth Edition. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Preparing for any Examination calls for a lot of discipline and perseverance on the part of a student. We at Arundeeep's Self-Help Books have always strived to be a student's closest companion, his guiding light and his trusted friend by helping them to sail through this important phase with utmost ease and confidence and emerge a winner!! In order to excel, a student not only has to be updated with the latest CISCE Board curriculum but also stay focused and use necessary exam tools to his advantage. CISCE has released an updated curriculum for Academic Year 2018-2021 on which Arundeeep's Self-Help Books has based all its Exam Preparatory Material. We have always been proactive to follow the changes proposed by the Board and implement the same as soon as possible to put the students, parents and teachers at ease. The ICSE Sample Question Papers have been developed as per the latest Board guidelines in order to support the students during the crucial exam preparatory phase. They provide the most formidable combination of Questions along with top notch Learning Tools to empower the students to conquer every examination they face. Each Sample Question Paper has been designed with a lot of care and precision. Our panel of experts have tried their best to arrange each Sample Question Paper in such a way that it gives the students an exact feel of the Final Examination. Special care has been taken to keep all the solutions simple and precise.

Biodiversity II

Writing and Reading Across Curriculum

Keys for Writers

Writing Research Papers in Computer Science

Chicago Style for Students and Researchers

With a Guide to Abbreviation of Bibliographic References ; for the Guidance of Authors, Editors,

Compositors, and Proofreaders

The Publication Manual of the American Psychological Association is the style manual of choice for writers, editors, students, and

educators in the social and behavioral sciences, nursing, education, business, and related disciplines.

Written by a professional biologist who is also an experienced writing teacher, this comprehensive guide for students writing in biology, zoology, and botany provides detailed instruction on researching, drafting, revising, and documenting papers, reviews, poster presentations, and other forms of writing.

“ A thought-provoking critique of Einstein ’ s tantalizing combination of brilliance and blunder. ” —Andrew Robinson, *New Scientist*
Never before translated into English, the *Manimekhalai* is one of the great classics of Indian culture.

The *Encyclopedia of Leadership* brings together for the first time everything that is known and truly matters about leadership as part of the human experience. Developed by the award-winning editorial team at Berkshire Publishing Group, the *Encyclopedia* includes hundreds of articles, written by 280 leading scholars and experts from 17 countries, exploring leadership theories and leadership practice. Entries and sidebars show leadership in action - in corporations and state houses, schools, churches, small businesses, and nonprofit organizations.

Simple and Practical Techniques for Writing Better Code

The CSE Manual for Authors, Editors, and Publishers

Chemistry For Dummies

A Manual for Writers of Dissertations

Deep Learning on Graphs

Grammar for a Full Life

Chemistry For Dummies, 2nd Edition (9781119293460) was previously published as Chemistry For Dummies, 2nd Edition (9781118007303). While this version features a new Dummies cover and design, the content is the same as the prior release and should not be considered a new or updated product. See how chemistry works in everything from soaps to medicines to petroleum We're all natural born chemists. Every time we cook, clean, take a shower, drive a car, use a solvent (such as nail polish remover), or perform any of the countless everyday activities that involve complex chemical reactions we're doing chemistry! So why do so many of us desperately resist learning chemistry when we're young? Now there's a fun, easy way to learn basic chemistry. Whether you're studying chemistry in school and you're looking for a little help making sense of what's being taught in class, or you're just into learning new things, Chemistry For Dummies gets you rolling with all the basics of matter and energy, atoms and molecules, acids and bases, and much more! Tracks a typical chemistry course, giving you step-by-step lessons you can easily grasp Packed with basic chemistry principles and time-saving tips from chemistry professors Real-world examples provide everyday context for complicated topics Full of modern, relevant examples and updated to mirror current teaching methods and classroom protocols, Chemistry For Dummies puts you on the fast-track to mastering the basics of chemistry.

How to write a research paper in computer science? This book supports in conducting research and writing papers in the field of computer science. The acceptance of your paper for publication is the ultimate goal of this book. How to start research in computer science? Posing the right problem is merely the initial step of any research. This book does not leave you after that, it assists you all along the way from stating the problem to inventing its effective solution. Furthermore, it explains what properties the targeted solution should have. This way, the book supports you in developing the contribution of your paper. How to publish a research paper in computer science? Moreover, the book clarifies how to present that contribution to make it well-received by peer reviewers. It goes through all the parts of a research paper, instructing on how to write them properly. You are supported in crafting a title, writing an abstract, and developing all the other sections of your paper, all of which while providing examples. You can exploit them while turning your research into a published, highly cited paper. The book also presents and explains the most frequent flaws occurring in papers submitted to computer science journals and conferences. Thus, after reading this material, you will know upfront the traps you might fall in. By taking them into account, you will substantially reduce objections that might be raised by the reviewers of your paper. In its final part, the book presents the submission process, explaining how to write a cover letter, complain about belated reviewing processes, or respond to the reviewers' comments. The book is recommended for people at different stages of their scientific career: for those who just started looking for their research field, for Ph.D. candidates, but also for the advanced scientists willing to improve the quality of their manuscripts. Independent of whether you have just started up research in computer science or you are revising your paper after receiving reviewers' comments, this book is just for you. The book is written by an experienced, currently active computer scientist, reviewer, editorial board member, and associate editor of renowned computer science journals. This assures that you'll get credible advice from this book. This book is not a read-once material as it contains comprehensive information which is intended to be used for years, at any stage of elaborating or revising scientific manuscripts. You can treat the effort put into reading and analyzing this book as a long-term investment in your scientific career. Each time you buy a new book, you take a risk because you don't know the content of the book. You don't know whether it will satisfy your needs. I would like to tell you one thing: I wish I had such a book many years ago. It would have saved me a lot of time, work, and frustration. Get up to writing your research papers. Get your papers accepted for publication. This book will support you in this endeavor. Maks Tempe Scientific Style and Format

The CSE Manual for Authors, Editors, and Publishers

*Enrollment at America's community colleges has exploded in recent years, with five times as many entering students today as in 1965. However, most community college students do not graduate; many earn no credits and may leave school with no more advantages in the labor market than if they had never attended. Experts disagree over the reason for community colleges' mixed record. Is it that the students in these schools are under-prepared and ill-equipped for the academic rigors of college? Are the colleges themselves not adapting to keep up with the needs of the new kinds of students they are enrolling? In *After Admission*, James Rosenbaum, Regina Deil-Amen, and Ann*

Person weigh in on this debate with a close look at this important trend in American higher education. After Admission compares community colleges with private occupational colleges that offer accredited associates degrees. The authors examine how these different types of institutions reach out to students, teach them social and cultural skills valued in the labor market, and encourage them to complete a degree. Rosenbaum, Deil-Amen, and Person find that community colleges are suffering from a kind of identity crisis as they face the inherent complexities of guiding their students towards four-year colleges or to providing them with vocational skills to support a move directly into the labor market. This confusion creates administrative difficulties and problems allocating resources. However, these contradictions do not have to pose problems for students. After Admission shows that when colleges present students with clear pathways, students can effectively navigate the system in a way that fits their needs. The occupational colleges the authors studied employed close monitoring of student progress, regular meetings with advisors and peer cohorts, and structured plans for helping students meet career goals in a timely fashion. These procedures helped keep students on track and, the authors suggest, could have the same effect if implemented at community colleges. As college access grows in America, institutions must adapt to meet the needs of a new generation of students. After Admission highlights organizational innovations that can help guide students more effectively through higher education.

Keys for Writers with APA 7e Updates, Spiral bound Version

6th edition

ACS Style Guide

How the Ways We Shape a Sentence Can Limit Or Enlarge Us

Mastering Blockchain

Distributed ledger technology, decentralization, and smart contracts explained, 2nd Edition

"The book before you . . . carries the urgent warning that we are rapidly altering and destroying the environments that have fostered the diversity of life forms for more than a billion years." With those words, Edward O. Wilson opened the landmark volume *Biodiversity* (National Academy Press, 1988). Despite this and other such alarms, species continue to vanish at a rapid rate, taking with them their genetic legacy and potential benefits. Many disappear before they can even be identified. *Biodiversity II* is a renewed call for urgency. This volume updates readers on how much we already know and how much remains to be identified scientifically. It explores new strategies for quantifying, understanding, and protecting biodiversity, including New approaches to the integration of electronic data, including a proposal for a U.S. National Biodiversity Information Center. Application of techniques developed in the human genome project to species identification and classification. The Gap Analysis Program of the National Biological Survey, which uses layered satellite, climatic, and biological data to assess distribution and better manage biodiversity. The significant contribution of museum collections to identifying and categorizing species, which is essential for understanding ecological function and for targeting organisms and regions at risk. The book describes our growing understanding of how megacenters of diversity (e.g., rainforest insects, coral reefs) are formed, maintained, and lost; what can be learned from mounting bird extinctions; and how conservation efforts for neotropical primates have fared. It also explores ecosystem restoration, sustainable development, and agricultural impact. *Biodiversity II* reinforces the idea that the conservation of our biological resources is within reach as long as we pool resources; better coordinate the efforts of existing institutions--museums, universities, and government agencies--already dedicated to this goal; and enhance support for research, collections, and training. This volume will be important to environmentalists, biologists, ecologists, educators, students, and concerned individuals. How do new animal and plant species come about? How quickly does it happen? And what are species anyway? Schilthuizen, reputed scientist and journalist, launches into the debate that has baffled biologists ever since Darwin, with tremendous energy and wit. The whole subject leaps to life and its significance for understanding biodiversity comes clear. This is a fascinating read that will appeal equally to the lay reader and to students getting to grips with the fundamentals of a complex subject.

A little more than seventy-five years ago, Kate L. Turabian drafted a set of guidelines to help students understand how to write, cite, and formally submit research writing. Seven editions and more than nine million copies later, the name Turabian has become synonymous with best practices in research writing and style. Her *Manual for Writers* continues to be the gold standard for generations of college and graduate students in virtually all academic disciplines. Now in its eighth edition, *A Manual for Writers of Research Papers, Theses, and Dissertations* has been fully revised to meet the needs of today's writers and researchers. The *Manual* retains its familiar three-part structure, beginning with an overview of the steps in the research and writing process, including formulating questions, reading critically, building arguments, and revising drafts. Part II provides an overview of citation practices with detailed information on the two main scholarly citation styles (notes-bibliography and author-date), an array of source types with contemporary examples, and detailed guidance on citing online resources. The final section treats all matters of editorial style, with advice on punctuation, capitalization, spelling, abbreviations, table formatting, and the use of quotations. Style and citation recommendations have been revised throughout to reflect the sixteenth edition of *The Chicago Manual of Style*. With an appendix on paper format and submission that has been vetted by dissertation officials from across the country and a bibliography with the most up-to-date listing of critical resources available, *A Manual for Writers* remains the essential resource for students and their teachers.

Provides information on stylistic aspects of research papers, theses, and dissertations, including sections on writing fundamentals, MLA documentation style, and copyright law

The Research Writer, Spiral bound Version

Python for Everybody

A Manual for Writers of Research Papers, Theses, and Dissertations, Eighth Edition

WHO Expert Committee on Biological Standardization

Self-Help to ICSE Sample Question Papers Class 10 Chemistry (For 2021 Examinations)

The Official ACT Prep Guide 2021-2022, (Book + 6 Practice Tests + Bonus Online Content)

Provides information on manuscript preparation, punctuation, spelling, quotations, captions, tables, abbreviations, references, bibliographies, notes, and indexes, with sections on journals and electronic media.

Writing in the Biological Sciences is a handy reference that new to advanced students can readily use on their own. A variety of student models prepare you for the most common writing assignments in undergraduate biology courses. Offering a wealth of examples, tips, and tools, KEYS FOR WRITERS, 8e, is an easy-to-use resource for improving your

writing for all of your coursework -- as well as your career. Color-coded tabs allow you to quickly find answers to grammar and writing questions. The visual Critical Thinking Framework enables you to read, write, and research with better results, and Key Examples help you compare strong versus weak ways of applying critical thinking. Sample student papers provide excellent models of writing in different disciplines, while the new Assignment Guide provides steps for writing in 15 common genres you might encounter in your academic and professional career. Completely up to date with the latest MLA guidelines, the eighth edition also highlights the importance of writing in such careers as accounting, law, IT, and more. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Strengths of KEYS FOR WRITERS include concise but complete explanations, ease of use (with ten color-coded tabs that clearly signal the book's content), strong ESL coverage, and outstanding student writing samples. New co-author Susan Miller-Cochran brings to this edition a framework for critical thinking that offers students a method for understanding and approaching rhetorical situations. Additionally, new exercises at the end of most parts let students check their understanding. In the documentation sections, Source Shots provide visual examples of how to document sources from print to Internet sources and from encyclopedia articles to MP3 selections. A new focus on writing in different disciplines helps students carry the framework for critical thinking into a variety of academic contexts, while new guidelines for thinking critically about sources helps students apply the framework to source evaluation. A new design provides stronger visual presentation of concepts to help students learn to think critically about their writing and sources. Each student text is packaged with a free Cengage Essential Reference Card to the MLA HANDBOOK, Eighth Edition. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Effective Communication of Scientific Information

Sixty-fifth Report

The Chicago Manual of Style

Einstein's Mistakes: The Human Failings of Genius

Frogs Flies and Dandelions

Understanding and Protecting Our Biological Resources

Provides information on stylistic aspects of research papers, theses, and dissertations, including sections on writing fundamentals, MLA documentation style, and copyright law.

Literally Italian for "bad air," malaria once plagued Rome, tropical trade routes and colonial ventures into India and South America and the disease has no known antidote aside from the therapeutic effects of the "miraculous" quinine. This first book from journalist Honigsbaum is a rousing history of the search for febrifuge or, more specifically, the rare red cinchona tree, the bark from which quinine is derived.

This report presents the recommendations of a WHO Expert Committee commissioned to coordinate activities leading to the adoption of international recommendations for the production and control of vaccines and other biological substances and the establishment of international biological reference materials. Following a brief introduction the report summarizes a number of general issues brought to the attention of the Committee. The next part of the report of particular relevance to manufacturers and national regulatory authorities outlines the discussions held on the development and adoption of new and revised WHO Recommendations Guidelines and guidance documents. Following these discussions a WHO guidance document on the Scientific principles for regulatory risk evaluation on finding an adventitious agent in a marketed vaccine was adopted along with WHO Guidelines on procedures and data requirements for changes to approved vaccines and revised WHO Recommendations to assure the quality safety and efficacy of poliomyelitis vaccines (inactivated). Subsequent sections of the report provide information on the current status and proposed development of international reference materials in the areas of antibiotics; biotherapeutics other than blood products; blood products and related substances; in vitro diagnostic device reagents; and vaccines and related substances. A series of annexes are then presented which include an updated list of all WHO Recommendations Guidelines and other documents on biological substances used in medicine (Annex 1). The above three WHO documents adopted on the advice of the Committee are then published as part of this report (Annexes 2-4). Finally all additions and discontinuations made during the 2014 meeting to the list of International Standards Reference Reagents and Reference Panels for biological substances maintained by WHO are summarized in Annex 5. The updated full catalogue of WHO International Reference Preparations is available at:

<http://www.who.int/bloodproducts/catalogue/en/>.

THE RESEARCH WRITER helps students transition from writing the research paper to doing research writing, from reporting information to working with ideas. The subtitle--Curiosity, Discovery, Dialogue--signals this shift: this handbook promotes research as a curiosity-driven activity that leads to discoveries that are then shared through various types of dialogue. With this practical and reader-friendly handbook, students will learn the research and writing skills needed for any research project and will be able to apply and transfer these skills to their own disciplines. Students can use THE RESEARCH WRITER to become more intelligent, ethically aware researchers, able not just to avoid plagiarism but to write with credibility while navigating the twenty-first century digital landscape. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

From College Access to College Success

Anatomy of the Laboratory Rat

Scientific Style and Format

26 Years UPSC IAS/ IPS Prelims Topic-wise Solved Papers 1 & 2 (1995 - 2020) 11th Edition

GATE Computer Science and Information Technology

Encyclopedia of Leadership

Careers in astronomy for women (as in other sciences) were a rarity in Britain and Ireland until well into the twentieth century. The book investigates the place of women in astronomy before that era, recounted in the form of biographies of about 25 women born between 1650 and 1900 who in varying capacities contributed to its progress during the eighteenth, nineteenth and early twentieth centuries. There are some famous names among them whose biographies have been written before now, there are others who have received less than their due recognition while many more occupied inconspicuous and sometimes thankless places as assistants to male family members. All deserve to be remembered as interesting individuals in an earlier opportunity-poor age. Placed in roughly chronological order, their lives constitute a sample thread in the story of female entry into the male world of science. The book is aimed at astronomers, amateur astronomers, historians of science, and promoters of women in science, but being written in non-technical language it is intended to be of interest also to educated readers generally.

Women in Early British and Irish Astronomy

In Search of the Cure for Malaria

Exploring Data in Python 3

Writing Papers in the Biological Sciences

The Making of Species

The CBE Manual for Authors, Editors, and Publishers