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Oral Epidemiology Nov 24 2022 This intermediate textbook on oral epidemiology is designed to meet the needs of advanced students in the fields of Dentistry and Oral Health and dentists in the early stages of their career. Readers will find detailed information on the epidemiology of individual diseases and disorders and on hot topics and methods in oral health research. The extensive first part of the book explores the international epidemiological literature regarding a wide range of conditions, from dental caries and periodontal diseases to halitosis and malocclusions. In each case, the prevalence, disease-specific measures, and associated factors are identified. Attention is then focused on cutting-edge research topics in oral epidemiology, such as the intriguing mechanisms linking oral diseases and chronic general diseases, life course epidemiology, and the role of socioeconomic determinants of oral health. The final part of the book is devoted to description of the epidemiological methods and tools applied in the field of oral health. Here, the coverage includes validation of questionnaires, data collection and data analyses, and systematic reviews and meta-analyses.

Teacher Effectiveness Research Feb 27 2023 This 723-item bibliography lists materials on teacher effectiveness research published from 1978 to early 1984. Reference to some earlier works of significance is also included. Teacher effectiveness research is here defined to include principally studies conducted in the presage-context-process-product tradition in an attempt to determine relationships between teacher behaviors and students' cognitive and affective attainments. The bibliography deals with specific aspects of the topic: (1) classroom climate, warmth, enthusiasm; (2) classroom management; (3) direct instruction; (4) expectations; (5) instructional time; (6) mastery learning; (7) nonverbal behavior; (8) questions, turn allocation, and wait time; (9) reinforcement, feedback, praise, behavior modification; and (10) structure, planning, decision making, and clarity. (Author/JD)

Continuum Mechanics Mar 16 2022 This book offers a broad overview of the potential of continuum mechanics to describe a wide range of macroscopic phenomena in real-world problems. Building on the fundamentals presented in the authors' previous book, *Continuum Mechanics using Mathematica®*, this new work explores interesting models of continuum mechanics, with an emphasis on exploring the flexibility of their applications in a wide variety of fields.

Topics in Orbit Equivalence Mar 04 2021 This volume provides a self-contained introduction to some topics in orbit equivalence theory, a branch of ergodic theory. The first two chapters focus on hyperfiniteness and amenability. Included here are proofs of Dye's theorem that probability measure-preserving, ergodic actions of the integers are orbit equivalent and of the theorem of Connes-Feldman-Weiss identifying amenability and hyperfiniteness for non-singular equivalence relations. The presentation here is often influenced by descriptive set theory, and Borel and generic analogs of various results are discussed. The final chapter is a detailed account of Gaboriau's recent results on the theory of costs for equivalence relations and groups and its applications to proving rigidity theorems for actions of free groups.

Research Methods for Political Science Sep 22 2022 This comprehensive text is designed to help political science students learn what to research, why to research, and how to research. It integrates both the quantitative and qualitative approaches to research, including the most detailed coverage of qualitative methods currently available. The book provides specific instructions in the use of available statistical software programs such as Excel and SPSS. It covers such important topics as research design, specifying research problems, designing questionnaires and writing questions, designing and carrying out qualitative research, and analyzing both quantitative and qualitative research data. Copiously illustrated and thoroughly classroom tested, the book presents statistical methods in a conversational tone to help students surmount "math phobia."

Topics in Varieties of Group Representations Jun 26 2020 This book is devoted to the theory of group representations and is intended for a broad audience of researchers and graduate students.

Topics in Cognitive Development Apr 24 2020 Professor Piaget, who at this writing is in his eightieth year, has dedicated his life to the exploration and explanation of the genesis of knowledge. The Piagetian model rests on both a philosophical and a biological foundation, with psychology as the link between these two disciplines. This volume, the first in a series that will record the official Symposium Proceedings of the Jean Piaget Society, is unique in that it encompasses theoretical, empirical, and applied aspects of Piaget's epistemology. The majority of papers in this collection represent the combined proceedings of the first and second annual symposia of the society. Professor Piaget's address, presented at the First Annual Symposium of the Jean Piaget Society in May, 1971, highlights the papers within this volume. This paper is outstanding in the clarity with which the concept of equilibration is explicated. It is the intention of the society, through this volume and subsequent ones, to extend the monumental body of knowledge provided by Piaget. The editors hope to implement transmission of the concepts within these selected papers so that they may serve as an impetus for future investigations. We are indebted to those who provided us with the invaluable editorial and secretarial assistance necessary for such an undertaking.

Handbook of Literary Research Aug 29 2020 Introduces general reference books, ready-reference guides, guides to manuscripts and dissertations, computer databases, and resources in

rhetoric and composition.

Research Methods in Anthropology Dec 21 2019 A new edition of the best selling textbook in anthropological methods. Includes new examples, new material on text analysis, rapid ethnography, computers in the field, and other topics.

Advanced Topics in Database Research Sep 29 2020 Advanced Topics in Database Research is a series of books in the fields of database, software engineering, and systems analysis and design. They feature the latest research ideas and topics on how to enhance current database systems, improve information storage, refine existing database models, and develop advanced applications. Advanced Topics in Database Research, Volume 4 is a part of this series. Advanced Topics in Database Research, Volume 4 is enriched with authors who have submitted their best works for inclusion in this scholarly book. Advanced Topics in Database Research, Volume 4 is a useful reference and a valuable collection for both researchers and practitioners.

From Topic to Thesis Jan 26 2023 Every theology student has to write a research paper, but many do not know how to go about doing theological research. In this brief guide, Michael Kibbe introduces students to the basics of academic research, including how to gather and engage different sources, use online databases and bibliography software, and avoid common mistakes.

Topics in Biostatistics Jul 28 2020 This book presents a multidisciplinary survey of biostatistics methods, each illustrated with hands-on examples. It introduces advanced methods in statistics, including how to choose and work with statistical packages. Specific topics of interest include microarray analysis, missing data techniques, power and sample size, statistical methods in genetics. The book is an essential resource for researchers at every level of their career.

Current Topics in Diabetes Research Oct 31 2020 Features up-to-date reviews of the most advanced clinical methods currently being used to evaluate the metabolic and biological alterations accompanying diabetic disease. Additionally, the volume analyzes the complex plurimetabolic syndrome, commonly known as syndrome X.

The Fall of the House of Roosevelt Aug 09 2021 In the 1930s and 1940s a band of smart and able young men—Thomas G. Corcoran, Benjamin V. Cohen, William O. Douglas, Abe Fortas, and James Rowe—helped Franklin D. Roosevelt build the modern American state and a progressive political coalition that seemed invincible. These junior officers of the New Deal numbered among their favorite members of Congress the young Lyndon B. Johnson of Texas. For thirty years, through LBJ's own presidency, they functioned as his intimate "kitchen cabinet." Michael Janeway grew up with an insider view of these brokers of ideas and power because his father, economist and journalist Eliot Janeway, was a member of their circle. Janeway crafts a riveting account of how these men worked together to fuse reform impulses in the social sciences and law with political advancement. Can a progressive coalition of ideas and power come together again? *The Fall of the House of Roosevelt* makes such a prospect both alluring and daunting.

Obstructive Sleep Apnea and the Brain Jul 08 2021 This eBook is a collection of articles from a Frontiers Research Topic. Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series: they are collections of at least ten articles, all centered on a particular subject. With their unique mix of varied contributions from Original Research to Review Articles, Frontiers Research Topics unify the most influential researchers, the latest key findings and historical advances in a hot research area! Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office: frontiersin.org/about/contact.

Modern Research Topics in Aerospace Propulsion Apr 05 2021 This volume, published in honor of Professor Corrado Casci, celebrates the life of a very distinguished international figure devoted to scientific study, research, teaching, and leadership. The numerous contributions of Corrado Casci are widely admired by scientists and engineers around the globe. He has been an impressive model and outstanding colleague to many researchers. Unfortunately, only a few of them could be invited to contribute to this honorific volume. Everyone of the invited contributors responded with enthusiasm. v Corrado Casci Contents Preface. v Contributors xix IX Curriculum Vitae XI Publications of Corrado Casci xix I. Combustion 1. Mechanics of Turbulent Flow in Combustors for Premixed Gases 3 A. K. OPPENHEIM 2. A Pore-Structure-Independent Combustion Model for Porous Media with Application to Graphite Oxidation 19 M. B. RICHARDS AND S. S. PENNER 3. Stabilization of Hydrogen-Air Flames in Supersonic Flow. . 37 G. WINTERFELD 4. Thermodynamics of Refractory Material Formation by Combustion Techniques 49 I. GLASSMAN, K. BREZINSKY, AND K. A. DAVIS 5. Catalytic Combustion Processes 63 A. P. GLASKOVA 6. Stability of Ignition Transients of Reactive Solid Mixtures 83 V. E. ZARKO 7. Combustion Modeling and Stability of Double-Base Solid Rocket Propellants 109 L. DE LUCA AND L. GALFETTI 8. Combustion Instabilities and Rayleigh's Criterion 135 F. E. C. CULICK II. Liquid Sprays 9. On the Anisotropy of Drop and Particle Velocity Fluctuations in Two-Phase Round Gas Jets 155 A. TOMBOULIDES, M. I. ANDREWS, AND F. V. BRACCO vii viii Contents 10.

Modern Research Topics in Aerospace Propulsion May 18 2022

Writing a Research Paper in Political Science May 26 2020 Learn to write a great research paper with **WRITING A RESEARCH PAPER IN POLITICAL SCIENCE!** This concise political science text is more than just a typical research methods text – it helps you master writing, methodological, and research skills with ease. Topics covered include how to develop a research question, write a literature review, design a study, analyze information, write introductory and concluding sections, and edit and revise a paper. With a glossary,

writing checklists, and examples of different parts of papers written by actual undergraduates, this political science text provides you with the tools you need to write a good research paper.

The Experimenter's Challenge May 06 2021

Jasper Jones Jan 14 2022 A 2012 Michael L. Printz Honor Book Charlie Bucktin, a bookish thirteen year old, is startled one summer night by an urgent knock on his bedroom window. His visitor is Jasper Jones, an outcast in their small mining town, and he has come to ask for Charlie's help. Terribly afraid but desperate to impress, Charlie follows him into the night. Jasper takes him to his secret glade, where Charlie witnesses Jasper's horrible discovery. With his secret like a brick in his belly, Charlie is pushed and pulled by a town closing in on itself in fear and suspicion. He locks horns with his tempestuous mother, falls nervously in love, and battles to keep a lid on his zealous best friend. In the simmering summer where everything changes, Charlie learns why the truth of things is so hard to know, and even harder to hold in his heart.

Regulation of Inflammation in Chronic Disease Dec 01 2020 This eBook is a collection of articles from a Frontiers Research Topic. Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series: they are collections of at least ten articles, all centered on a particular subject. With their unique mix of varied contributions from Original Research to Review Articles, Frontiers Research Topics unify the most influential researchers, the latest key findings and historical advances in a hot research area! Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office: frontiersin.org/about/contact.

Topics, Terms, and Research Techniques Aug 21 2022 Nancy Drew's on the case when, during a field trip to a modern art museum, a newly-hired cleaning woman's accused of having destroyed a sand painting.

A Quick List of Research Paper Topics and How to Start Your Research Paper Apr 29 2023 You have found the book to help you survive your whole high school and college years! Have you ever had a essay paper due and just had nothing...no ideas, nowhere to begin, nowhere to start...just staring at a blank screen or piece of paper? This book is here to help you find a topic to write on and even before that, show you the steps you need to take so you don't waste your time before you even begin starting your research and writing your paper. You will find the following categories with tons of topics in each: -Animal, Energy, and Environment -Business -Crime and Law -Drug and Drug Abuse -Education -Family and Children Issues -Government and Political Issues -Health -Media and Communications -Psychology -Religion -Science and Technology -Social Issues -Terrorism -Women and Gender -World Issues Don't worry if you don't see your specific category, because it could be a topic. Even if it isn't, these topics are great starting points to add another topic to one you currently have and/or are maybe struggling with. It could also give you ideas on where to take a topic if you already have one chosen. Usually combining two topics can lead to a more in-depth and focused research paper, but it really depends on what your assignment asks for. In addition there are over 30 questions to help focus your research, find your supporting points, and help to begin your paper and write your thesis. No topic and no supporting points equal no thesis, no research paper and the clock is tick tick ticking. There are also quick links within the e-book to help you navigate and jump around within the categories with ease and convenience, if you decide you want to change topics. This book will be a great addition to help any student who needs help finding a research topic and starting their paper!

Contemporary Research Topics in Nuclear Physics Mar 28 2023 This volume contains the proceedings of a workshop held at Drexel University from September 1 to September 3, 1980, under the joint auspices of Drexel University, The University of Tennessee and Vanderbilt University. The workshop dealt with subjects of topical importance to the nuclear physics community: high spin phenomena, heavy ion reactions, transfer reactions, microscopic theories of nuclear structure and the interacting boson model, and miscellaneous topics. This proceedings contains all of the invited papers plus short manuscripts expanding on the materials of the invited papers. A total of about 85 participants came to the workshop. The format of the conference was kept informal on purpose, so as to facilitate the discussions. Unfortunately, these discussions, at times intense, could not be included in this volume due to the lack of secretarial help during the meeting. A great deal of current information was exchanged during the conference. However, the full impact of a conference can only be realized when the proceedings have been published and read by participants as well as other colleagues in this field of physics who were not in attendance. We sincerely hope that these proceedings will be useful in this regard.

Advising on research methods Apr 17 2022 More information: www.jvank.nl/ARMSelected Advising on research methods: Selected topics 2012 results from a research master course Methodological Advice that was given at the University of Amsterdam, fall 2012 by Don Mellenbergh and Herman Adèr. The objectives of this course were: (a) to acquire methodological knowledge that is needed for advising researchers in the behavioral and social sciences, and (b) to get experience with methodological consultancy. The main material for the course was the book: Advising on research methods: a consultant's companion by Herman J. Adèr and Gideon J. Mellenbergh (with contributions by David J. Hand). The students had to fulfill various assignments, one of which was to write a paper on a topic that may come up during methodological consultancy. In the beginning of the course, paper topics were selected from a list of relevant methodological issues. The publication process of drafting, submitting, reviewing, adapting and correcting was the same as in the production of any other edited paper collection.

Translator and Interpreter Education Research Feb 03 2021 This book provides a detailed introduction and guide to researching translator and interpreter education. Providing an overview of the main research topics, trends and methods, the book covers the following six areas: training effectiveness, learning and teaching practices, assessment, translation and

interpreting processes, translated and interpreted texts, and professionals' experiences and roles. The book focuses on explaining the issues and topics researched in each area, and showing how they have been researched. As the first book to provide a comprehensive overview of translator and interpreter education research, it has important implications to developing its areas at the theoretical and practical levels. In addition, it offers an invaluable guide for those interested in researching translator and interpreter education areas, and in educating translators and interpreters.

Autogenic Structures Feb 21 2020 "Offers an alternative vision for the future of architecture, a timely and invaluable contribution to the debate concerning this era of extreme computational control. An esteemed group of architects and educators discuss a range of cultural perspectives surrounding Evan Douglas' innovative pedagogical research." -- from p.[4] of cover.

Tropical Rainforest Research — Current Issues Nov 12 2021 Proceedings of the conference held in Bandar Seri Begawan, April 1993

The Sound of Paper Jul 20 2022 A study of the creative process presents a series of exercises to develop a continuing process of renewal that allows artists of all kinds to find the ability to create within themselves.

Topics in Polynomials Mar 24 2020 The book contains some of the most important results on the analysis of polynomials and their derivatives. Besides the fundamental results which are treated with their proofs, the book also provides an account of the most recent developments concerning extremal properties of polynomials and their derivatives in various metrics with an extensive analysis of inequalities for trigonometric sums and algebraic polynomials, as well as their zeros. The final chapter provides some selected applications of polynomials in approximation theory and computer aided geometric design (CAGD). One can also find in this book several new research problems and conjectures with sufficient information concerning the results obtained to date towards the investigation of their solution.

AQA Psychology Student Guide 1: Introductory topics in psychology (includes psychopathology) Feb 15 2022 Exam Board: AQA Level: AS/A-level Subject: Psychology First Teaching: September 2015 First Exam: June 2016 Reinforce students' understanding throughout their course with clear topic summaries and sample questions and answers to help your students target higher grades. Written by experienced teacher and subject expert Molly Marshall, our Student Guides are divided into two key sections, content guidance and sample questions and answers. Content guidance will: - Develop students' understanding of key concepts and terminology; this guide covers introductory topics in psychology: social influence, memory, attachment and psychopathology. - Consolidate students' knowledge with 'knowledge check questions' at the end of each topic and answers in the back of the book. Sample questions and answers will: - Build students' understanding of the different question types, so they can approach each question with confidence. - Enable students to target top grades with sample answers and commentary explaining exactly why marks have been awarded.

Current Issues in Nostalgia Research Dec 13 2021

Research Topics in Graph Theory and Its Applications Oct 23 2022 This book considers a number of research topics in graph theory and its applications, including ideas devoted to alpha-discrepancy, strongly perfect graphs, reconstruction conjectures, graph invariants, hereditary classes of graphs, and embedding graphs on topological surfaces. It also discusses applications of graph theory, such as transport networks and hazard assessments based on unified networks. The book is ideal for developers of grant proposals and researchers interested in exploring new areas of graph theory and its applications.

The Analytical Writer Jan 02 2021 In *The Analytical Writing* Adrienne Robins explains college writing as a process of discovery, as a series of strategies that any college student can learn to apply. All strategies explained in this text are based on sound theories of teaching writing and on the patterns of successful writers. Writing and thinking should not be separated, and presenting only the steps without the accompanying explanation of how they influence thinking would be of little more help than having no method at all. By using this text the students will see as they plan, draft, and revise how their writing helps clarify their thoughts. This clearly written and engaging textbook is illustrated by real examples of student writing and appropriate cartoons. The second edition was revised and updated based on the large-scale evaluation of the first edition completed by professors and students. The new edition reflects four essential values: recognizing the diversity of writing processes, the necessity of peer and teacher interaction with the writer on drafts, the integration of writing and reading, and the appropriate uses of technology. Specific features of this second edition include: -new writing samples -electronic citation formats -updated library use chapter with technological guidance -concise paragraph chapter -revised introduction and conclusion chapter -rhetorical as well as grammatical explanations for punctuation usage -new cartoons -exercises drawn from students' papers -a condensed chapter on research papers -and an expanded, and clearer, chapter on special assignments and other writing tasks A Collegiate Press book

Empirical Research in Statistics Education Oct 11 2021 This ICME-13 Topical Survey provides a review of recent research into statistics education, with a focus on empirical research published in established educational journals and on the proceedings of important conferences on statistics education. It identifies and addresses six key research topics, namely: teachers' knowledge; teachers' role in statistics education; teacher preparation; students' knowledge; students' role in statistics education; and how students learn statistics with the help of technology. For each topic, the survey builds upon existing reviews, complementing them with the latest research.

Modern Research Topics in Aerospace Propulsion Dec 25 2022 This volume, published in honor of Professor Corrado Casci, celebrates the life of a very distinguished international figure devoted to scientific study, research, teaching, and leadership. The numerous contributions of Corrado CasCi are widely admired by scientists and engineers around the globe. He

has been an impressive model and outstanding colleague to many researchers. Unfortunately, only a few of them could be invited to contribute to this honorific volume. Everyone of the invited contributors responded with enthusiasm. v Corrado Casci Contents Preface. v Contributors xix IX Curriculum Vitae XI Publications of Corrado Casci xix I. Combustion 1. Mechanics of Turbulent Flow in Combustors for Premixed Gases 3 A. K. OPPENHEIM 2. A Pore-Structure-Independent Combustion Model for Porous Media with Application to Graphite Oxidation 19 M. B. RICHARDS AND S. S. PENNER 3. Stabilization of Hydrogen-Air Flames in Supersonic Flow. . 37 G. WINTERFELD 4. Thermodynamics of Refractory Material Formation by Combustion Techniques 49 I. GLASSMAN, K. BREZINSKY, AND K. A. DAVIS 5. Catalytic Combustion Processes 63 A. P. GLASKOVA 6. Stability of Ignition Transients of Reactive Solid Mixtures 83 V. E. ZARKO 7. Combustion Modeling and Stability of Double-Base Solid Rocket Propellants 109 L. DE LUCA AND L. GALFETTI 8. Combustion Instabilities and Rayleigh's Criterion 135 F. E. C. CULICK II. Liquid Sprays 9. On the Anisotropy of Drop and Particle Velocity Fluctuations in Two-Phase Round Gas Jets 155 A. TOMBOULIDES, M. I. ANDREWS, AND F. V. BRACCO vii viii Contents 10.

Ethical Issues in the Psychotherapies Jan 22 2020 Drawing on extensive interviews with practitioners, this book describes and analyses the ethical dilemmas faced daily by psychotherapists.

Homework, Learning and Academic Success: The Role of Family and Contextual Variables Sep 10 2021 This eBook is a collection of articles from a Frontiers Research Topic. Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series: they are collections of at least ten articles, all centered on a particular subject. With their unique mix of varied contributions from Original Research to Review Articles, Frontiers Research Topics unify the most influential researchers, the latest key findings and historical advances in a hot research area! Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office: frontiersin.org/about/contact.

The Everything Guide To Writing Research Papers Book Jun 19 2022 That important paper is due soon and you don't know where to start. You're out of ideas and out of time. Don't panic-- writing great research papers is not as daunting a task as you think. It's just a process—and with *The Everything Guide to Writing Research Papers*, you can master that process in no time. Professional educator and writer Cathy Spalding guides you step –by-step through the writing process—from brainstorming ideas to polishing your final work. With dozens of timesaving tips on organization, research, and revision, you'll find the actual writing easier than ever before. This easy-to-follow handbook answers all of your questions: What are the different types of research papers—and which should you write? How can you focus your research efforts, saving time and aggravation? Yikes! You're three pages short – now what? What can you do to protect yourself from plagiarism? How do you find and cite all of your sources? Perfect for high school and college students juggling multiple assignments, *The Everything Guide to Writing Research Papers* shows you how to take control of your assignments – before they take control of you!

Humans and Automation Jun 07 2021 Human factors, also known as human engineering or human factors engineering, is the application of behavioral and biological sciences to the design of machines and human-machine systems. Automation refers to the mechanization and integration of the sensing of environmental variables, data processing and decision making and mechanical action. This book deals with all the issues involved in human-automation systems from design to control and performance of both humans and machines.

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