

Reading free Journal analysis example [PDF]

The Journal of Critical Analysis SWOT Analysis Example Educational and Psychological Research Time Series Analysis and Its Applications The Investment Journal A Guide to Forensic DNA Profiling Genre, Frames and Writing in Research Settings Philosophy of Science for Biologists Sample Preparation in Chromatography Text Analysis for the Social Sciences Higher Education Research Methodology Journal of the National Cancer Institute A Guide to Forensic Accounting Investigation Interpol's Forensic Science Review Drug Utilization Research Theory and Method in Higher Education Research American Journal of Pharmacy Journal of the Society of Chemical Industry A Beginner's Guide to Structural Equation Modeling Policy Analysis in Mexico Applying Partial Least Squares in Tourism and Hospitality Research Verbal and Nonverbal Communication Behaviours Handbook of Rural School Mental Health Engineering Optimization 2014 Constructing Probability Boxes and Dempster-Shafer Structures Principles and Practice of Structural Equation Modeling Exercising Essential Statistics Vision-based Pedestrian Protection Systems for Intelligent Vehicles Criminal Justice and Criminology Research Methods Responsible Manufacturing Fuzzy Systems and Knowledge Discovery The Wildlife Techniques Manual Probabilistic Methods in Geotechnical Engineering Doing a Literature Review Bioinformatics for Plant Research and Crop Breeding The Chemical News and Journal of Industrial Science Ethics and Epidemiology Selected Water Resources Abstracts Canonical Correlation and Marketing Research

The Journal of Critical Analysis

1992

swot analysis example exercise notebook for performing swot analysis do you want to perform a swot analysis for your business or project do you want to gauge the strengths weaknesses opportunities and threats that you face as an entrepreneur get yourself a copy of swot analysis example exercise notebook for performing swot analysis today and perform as many swot analyses as you want the book contains easy to use templates which you can use to dissect any business entity or person so that you can have actionable information as you move forward this book can be used as swot analysis book swot analysis journal swot analysis template swot analysis template book swot analysis example swot analysis of a person swot analysis pdf how to do swot analysis detailed swot analysis example swot analysis definition and examples swot analysis of a company swot analysis ppt importance of swot analysis swot analysis examples for students swot analysis small business

SWOT Analysis Example

2019-10-16

this edition of our popular reader is entirely updated with timely articles that deal with broad issues in education and psychology for a research reader with emphasis on classroom issues see a cross section of educational research this collection shows students the many inherent weaknesses of empirical methods as well as models of excellence unlike research readers that contain made up articles this one has both face validity and content validity your students will appreciate reading real articles with real results the 34 research articles illustrate qualitative research combined qualitative quantitative research content documentary analysis correlational research test validity and reliability research causal comparative research true experimental research quasi experimental research pre experimental research program evaluation meta analysis the lines are numbered sequentially making it easy to refer to specific parts of each article during classroom discussions this single source of research articles is convenient for you and your students easy to coordinate with any research methods text this reader is an ideal way to make research methods come alive field tested for student interest and comprehension all major methods of research are illustrated with real research articles drawn from a wide variety of journals see table of contents your students will become familiar with a wide variety of writing and organizational styles that real researchers use despite their variety all articles in this book are highly comprehensible factual questions at the end of each article encourage students to read for mythological points they might otherwise overlook questions for discussion encourage students to address broad issues of research design an instructor's answer key will be shipped with your examination copy the interesting research topics will make your students look forward to doing their research reading homework

Educational and Psychological Research

2016-09-13

the fourth edition of this popular graduate textbook like its predecessors presents a balanced and comprehensive treatment of both time and frequency domain methods with accompanying theory numerous examples using nontrivial data illustrate solutions to problems such as discovering natural and anthropogenic climate change evaluating pain perception experiments using functional magnetic resonance imaging and monitoring a nuclear test ban treaty the book is designed as a textbook for graduate level students in the physical biological and social sciences and as a graduate level text in statistics some parts may also serve as an undergraduate introductory course theory and methodology are separated to allow presentations on different levels in addition to coverage of classical methods of time series regression arima models spectral analysis and state space models the text includes modern developments including categorical time series analysis multivariate spectral methods long memory series nonlinear models resampling techniques garch models armax models stochastic volatility wavelets and markov chain monte carlo integration methods this edition includes r code for each numerical example in addition to appendix r which provides a reference for the data sets and r scripts used in the text in addition to a tutorial on basic r commands and r time series an additional file is available on the book s website for download making all the data sets and scripts easy to load into r

Time Series Analysis and Its Applications

2017-04-25

you need to make a business investment decision understand the tools and processes to follow and require a guide to help you convince colleagues to make the investment the investment journal is the companion guide to our popular books succeeding as a management consultant the operations management journal the pandemic disaster strategy journal and the strategy journal an amazon bestseller the heart of this journal revolves around the investment visual guide and pages to plan your investment from clarifying the problem statement all the way to developing the presentation and quantifying the benefits case in the journal is divided into 4 parts 1 investment visual guide 2 overview 3 guided example and 4 your study the investment visual guide contains summary of the process financial analysis vs financial modeling vs investment cases journal objectives investment case philosophy integrating change management difference in investment cases csfs to leading an investment case expectations of an investment case leader guiding the team analyses complexity over time week by week activities week 0 week1 2 week3 5 week5 7 week 8 analytical tools strategic scoping 3 questions in strategic scoping sub questions from 3 questions assertions from questions hypotheses from assertions strategic scoping example testing hypotheses with financial analysis top down financial analysis overview 3 questions for all financial analysis q1 financial analysis q2 financial analysis q3 financial analysis data collection in financial analysis drawing insights from financial analysis financial analysis to financial modeling creating the investment case the overview offers you a 1 page guide to the entire process we will use to create a highly customized solution for your client in the guided example we will work together through a study project to show you how each page will be used thereafter we create blank templates and guides for you to use on your study the daily pages are split into 8 weeks with a page for monday to friday the pages help you

understand your goals each day with a timeline reminder of the deliverables before each client update reminders for the client updates are built into the sheets for you to complete this journal helps readers walk into any situation in any organization anywhere in the world and understand how to develop an investment case via to do list prompts self assessments and strategy calendars all based on the combined best practices of the author and the ex mckinsey bcg et al partners who produce all the strategy training programs on strategytraining.com on strategytraining.com firmsconsulting.com you have seen us over the last 10 years help numerous clients solve complex business problems postal turnaround merge tech giants help a bank enter the us market etc among other tools this journal contains a 120 page visual guide to the overall process to develop an investment case clients who have used the journal report a sense of purpose rapid promotions career fulfillment happier colleagues improved skills increased productivity increased focus client success there are 16 types of pages in this workbook project logic and overview decision tree of options hypotheses hypotheses tests storyboarding charter timeline flash report focus interviews executive update guide financial analyses benchmarks case studies project checklist opportunity chart benefits chart daily pages

The Investment Journal

2021-05-05

the increasingly arcane world of dna profiling demands that those needing to understand at least some of it must find a source of reliable and understandable information combining material from the successful wiley encyclopedia of forensic science with newly commissioned and updated material the editors have used their own extensive experience in criminal casework across the world to compile an informative guide that will provide knowledge and thought provoking articles of interest to anyone involved or interested in the use of dna in the forensic context following extensive introductory chapters covering forensic dna profiling and forensic genetics this comprehensive volume presents a substantial breadth of material covering fundamental material including sources of dna validation and accreditation analysis and interpretation including extraction quantification amplification and interpretation of electropherograms eggs evaluation including mixtures low template and transfer applications databases paternity and kinship mitochondrial dna wildlife dna single nucleotide polymorphism phenotyping and familial searching court report writing discovery cross examination and current controversies with contributions from leading experts across the whole gamut of forensic science this volume is intended to be authoritative but not authoritarian informative but comprehensible and comprehensive but concise it will prove to be a valuable addition and useful resource for scientists lawyers teachers criminologists and judges

A Guide to Forensic DNA Profiling

2016-03-08

this book presents a perspective on genre based on what it is that leads users of a language to recognise a communicative event as an instance of a particular genre key notions in this perspective are those of prototype inheritance and intertextuality that is the extent to which a text is typical of the particular genre the qualities or properties that are inherited from other instances of the communicative

event and the ways in which a text is influenced by other texts of a similar kind the texts which form the basis of this discussion are drawn from experimental research reporting in english contents 1 introduction 2 approaches to genre 3 genre and frames 4 a sample analysis writing up research 5 summary and conclusions

Genre, Frames and Writing in Research Settings

1997-06-12

a short and accessible introduction to philosophy of science for students and researchers across the life sciences

Philosophy of Science for Biologists

2020-09-24

this book provides descriptions and illustrations of cutting edge text analysis methods for communication and marketing research cultural historical comparative and event analysis curriculum evaluation psychological diagnosis language development research and for any research in which statistical inferences are drawn from samples of texts although the book is accessible to readers having no experience with content analysis the text analysis expert will find substantial new material in its pages in particular this collection describes developments in semantic and network text analysis methodologies that heretofore have been accessible only among a smattering of methodology journals the book s international and cross disciplinary content illustrates the breadth of quantitative text analysis applications these applications demonstrate the methods utility for international research as well as for practitioners from the fields of sociology political science journalism communication computer science marketing education and english this is an ecumenical collection that contains applications not only of the most recent semantic and network text analysis methods but also of the more traditional thematic method of text analysis in fact it is originally with this volume that these two relational approaches to text analysis are defined and contrasted with more traditional thematic text analysis methods the emphasis here is on application the book s chapters provide guidance regarding the sorts of inferences that each method affords and up to date descriptions of the human and technological resources required to apply the methods its purpose is as a resource for making quantitative text analysis methods more accessible to social science researchers

Sample Preparation in Chromatography

2002

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Text Analysis for the Social Sciences

2020-07-24

this book is for anyone who wishes to improve university teaching and learning through systematic inquiry it provides advice but also a constructive critique of research methods and in turn the authors also make a contribution to the theories of research methodology topics covered include ontology epistemology and engagement with academic literature as well as research design approaches and methods of data collection there is a keen focus on quality in both the analysis and evaluation of research and new models are proposed to help the new researcher the authors conclude by examining the challenges in getting work published and close with some words on quality of thought and action the ideas in the book come from the authors extensive experience in teaching research methods courses in higher education health and the corporate sector as well as several empirical research projects that have helped provide a methodology for higher education it will be of particular interest to postgraduate students academic developers and experienced academics from a wide variety of disciplines

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1998-02

recent catastrophic business failures have caused some to rethink the value of the audit with many demanding that auditors take more responsibility for fraud detection this book provides forensic accounting specialists experts in uncovering fraud with new coverage on the latest pcaob auditing standards the foreign corrupt practices act options fraud as well as fraud in china and its implications auditors are equipped with the necessary practical aids case examples and skills for identifying situations that call for extended fraud detection procedures

Higher Education Research Methodology

2017-12-15

every three years worldwide forensics experts gather at the interpol forensic science symposium to exchange ideas and discuss scientific advances in the field of forensic science and criminal justice drawn from contributions made at the latest gathering in lyon france interpol s forensic science review is a one source reference providing a comp

Journal of the National Cancer Institute

1997

towards a better understanding of how medicines are used in society drug utilization research dur is a discipline which combines aspects of pharmacotherapy epidemiology and health services research into an interdisciplinary set of methods for analyzing and assessing the prescribing dispensing and consumption of medicines it combines both qualitative and quantitative approaches to facilitate the safe and effective use of pharmaceuticals drug utilization research methods and applications provides a comprehensive introduction to this discipline prepared by an international team of authors with broad experience in numerous fields now reorganized and updated to reflect the latest research and global challenges it is an indispensable resource for understanding the use of pharmaceuticals readers of the second edition of drug utilization research will find new chapters on methods including more hands on guidance on how to plan and conduct different types of drug utilization a section on specific applications in areas such as psychotropics opioids cancer drugs antibacterials and cardiovascular drugs a new section with case studies illustrating applications of dur in different continents detailed treatment of subjects including dur and health policy dur in specific populations and many more drug utilization research is ideal for epidemiologists pharmacists physicians nurses and others interested in drug use and its outcomes

A Guide to Forensic Accounting Investigation

2015-12-28

this volume presents international perspectives on the application and development of theory and methodology in researching higher education topics discussed include critical race theory the use of communities of practice theory participant ethnography and decolonization using indigenous principles

Interpol's Forensic Science Review

2017-08-09

this textbook presents a basic introduction to structural equation modeling sem and focuses on the conceptual steps to be taken in analysing conceptual models

Drug Utilization Research

2024-10-21

this is the first detailed examination of the practice of policy analysis in mexico in addition to contributing to a better knowledge of the nature of policy making in the country it promotes evidence based policy analysis and better policy results policy analysis in mexico studies the nature of policy analysis at different sectors and levels of government as well as by nongovernmental actors such as unions business ngos and the media

Theory and Method in Higher Education Research

2021-11-12

ten chapters discuss key aspects of advanced pls analysis and its practical applications covering new guidelines and improvements in the use of pls pm as well as various individual topics

American Journal of Pharmacy

1880

this book constitutes the thoroughly refereed post proceedings of the cost action 2102 international workshop on verbal and nonverbal communication behaviours held in vietri sul mare italy in march 2007 the twenty six revised full papers presented together with one introductory paper comprise carefully reviewed and selected participants contributions and invited lectures given at the workshop the papers are organized in topical sections

Journal of the Society of Chemical Industry

1919

this handbook offers a comprehensive overview of school mental health smh initiatives in rural areas in the united states it offers clinical and administrative guidelines for innovative and effective programs addressing critical problems among rural youth and in areas where funding and resources are scarce chapters cover program development implementation sustainability and evaluation consider issues of community and policy support address barriers to access and delivery and debunk misconceptions about the region and its cultures chapters also discuss rural smh applications relating to special populations including students with autism depression anxiety bipolar disorder conduct disorders and adhd in addition the book examines the potential of school based programs as a counter to the stigma and distrust of mental health services common to the region div topics featured in the handbook include the value of rural smh from an educator s standpoint preventing suicide among students in rural schools substance abuse in rural school settings bullying and cyberbully among rural youth intergenerational patterns of mental illness in rural settings and their relevance for smh the importance of involving communities in culturally competent rural interventions the handbook of rural school mental health is a must have resource for researchers scientist practitioners and graduate students in child and school psychology educational psychology social work counseling educational policymakers pediatrics school nursing teaching and teacher education div

A Beginner's Guide to Structural Equation Modeling

2010

optimization methodologies are fundamental instruments to tackle the complexity of today's engineering processes engineering optimization 2014 is dedicated to optimization methods in engineering and contains the papers presented at the 4th international conference on engineering optimization engopt2014 lisbon portugal 8-11 september 2014 the book will be of interest to engineers applied mathematicians and computer scientists working on research development and practical applications of optimization methods in engineering

Policy Analysis in Mexico

2017-01-11

this report summarizes a variety of the most useful and commonly applied methods for obtaining dempster shafer structures and their mathematical kin probability boxes from empirical information or theoretical knowledge the report includes a review of the aggregation methods for handling agreement and conflict when multiple such objects are obtained from different sources

Applying Partial Least Squares in Tourism and Hospitality Research

2018-12-14

significantly revised the fifth edition of the most complete accessible text now covers all three approaches to structural equation modeling sem covariance based sem nonparametric sem pearl's structural causal model and composite sem partial least squares path modeling with increased emphasis on freely available software tools such as the r lavaan package the text uses data examples from multiple disciplines to provide a comprehensive understanding of all phases of sem what to know best practices and pitfalls to avoid it includes exercises with answers rules to remember topic boxes and a new self test on significance testing regression and psychometrics the companion website supplies helpful primers on these topics as well as data syntax and output for the book's examples in files that can be opened with any basic text editor new to this edition chapters on composite sem also called partial least squares path modeling or variance based sem conducting sem analyses in small samples and recent developments in mediation analysis coverage of new reporting standards for sem analyses piecewise sem also called confirmatory path analysis comparing alternative models fitted to the same data and issues in multiple group sem extended tutorials on techniques for dealing with missing data in sem and instrumental variable methods to deal with confounding of target causal effects pedagogical features new self test of knowledge about background topics significance testing regression and psychometrics with scoring key and online primers end of chapter suggestions for further reading and exercises with answers troublesome examples from real data with guidance for handling typical problems in analyses topic boxes on special issues and boxed rules to remember website promoting a learn by doing approach including data extensively annotated syntax and output files for all the book's detailed examples

Verbal and Nonverbal Communication Behaviours

2007-10-06

through the use of critical thinking questions and data based exercises even berman and xiaohu wang s exercising essential statistics helps students apply the techniques described in essential statistics for public managers and policy analysts fourth edition this accompanying workbook gives students the opportunity to practice these techniques through hands on carefully crafted exercises various examples are provided from human resource management organizational behavior budgeting and public policy to illustrate how public administrators interact with and analyze data the workbook s cd includes seven data sets that cover a range of measures and applications available in spss sas systat stata and excel

Handbook of Rural School Mental Health

2017-09-21

pedestrian protection systems pps are on board systems aimed at detecting and tracking people in the surroundings of a vehicle in order to avoid potentially dangerous situations these systems together with other advanced driver assistance systems adas such as lane departure warning or adaptive cruise control are one of the most promising ways to improve traffic safety by the use of computer vision cameras working either in the visible or infra red spectra have been demonstrated as a reliable sensor to perform this task nevertheless the variability of human s appearance not only in terms of clothing and sizes but also as a result of their dynamic shape makes pedestrians one of the most complex classes even for computer vision moreover the unstructured changing and unpredictable environment in which such on board systems must work makes detection a difficult task to be carried out with the demanded robustness in this brief the state of the art in pps is introduced through the review of the most relevant papers of the last decade a common computational architecture is presented as a framework to organize each method according to its main contribution more than 300 papers are referenced most of them addressing pedestrian detection and others corresponding to the descriptors features pedestrian models and learning machines used in addition an overview of topics such as real time aspects systems benchmarking and future challenges of this research area are presented

Engineering Optimization 2014

2014-09-26

criminal justice and criminology research methods third edition is an accessible and engaging text that offers balanced coverage of a full range of contemporary research methods filled with gritty criminal justice and criminology examples including policing corrections evaluation research forensics feminist studies juvenile justice crime theory and criminal justice theory this new edition demonstrates how research is relevant to the field and what tools are needed to actually conduct that research kraska brent and neuman write in a

pedagogically friendly style yet without sacrificing rigor offering balanced coverage of qualitative quantitative and mixed methods with its exploration of the thinking behind science and its cutting edge content the text goes beyond the nuts and bolts to teach students how to competently critique as well as create research based knowledge this book is suitable for undergraduate and early graduate students in us and global criminology criminal justice and justice studies programs as well as for senior scholars concerned with incorporating the latest mixed methods approaches into their research

Constructing Probability Boxes and Dempster-Shafer Structures

2003

responsible manufacturing has become an obligation to the environment and to society itself enforced primarily by customer perspective and governmental regulations on environmental issues this is mainly driven by the escalating deterioration of the environment such as diminishing raw material resources overflowing waste sites and increasing levels of pollution responsible manufacturing related issues have found a large following in industry and academia which aim to find solutions to the problems that arise in this newly emerged research area problems are widespread including the ones related to the lifecycle of products disassembly material recovery remanufacturing and pollution prevention organized into sixteen chapters this book provides a foundation for academicians and practitioners and addresses several important issues faced by strategic tactical and operation planners of responsible manufacturing using efficient models in a variety of decision making situations it provides easy to use mathematical and or simulation modeling based solution methodologies for the majority of the issues features addresses a variety of state of the art issues in responsible manufacturing highlights how popular industrial engineering and operations research techniques can be effectively exploited to find the most effective solutions to problems presents how a specific issue can be approached or modeled in a given decision making situation covers strategic tactical and operational systems issues provides a foundation for academicians and practitioners interested in building bodies of knowledge in this new and fast growing area

Principles and Practice of Structural Equation Modeling

2023-05-24

this book constitutes the refereed proceedings of the third international conference on fuzzy systems and knowledge discovery fskd 2006 held in federation with the second international conference on natural computation icnc 2006 the book presents 115 revised full papers and 50 revised short papers coverage includes neural computation quantum computation evolutionary computation dna computation fuzzy computation granular computation artificial life innovative applications to knowledge discovery finance operations research and more

Exercising Essential Statistics

2016-12-30

a standard text in a variety of courses the techniques manual as it is commonly called covers every aspect of modern wildlife management and provides practical information for applying the hundreds of methods described in its pages to effectively incorporate the explosion of new information in the wildlife profession this latest edition is logically organized into a two volume set volume 1 is devoted to research techniques and volume 2 focuses on management methodologies

Vision-based Pedestrian Protection Systems for Intelligent Vehicles

2013-08-31

the proceedings of this conference contain keynote addresses on recent developments in geotechnical reliability and limit state design in geotechnics it also contains invited lectures on such topics as modelling of soil variability simulation of random fields and probability of rock joints contents keynote addresses on recent development on geotechnical reliability and limit state design in geotechnics and invited lectures on modelling of soil variability simulation of random field probabilistic of rock joints and probabilistic design of foundations and slopes other papers on analytical techniques in geotechnical reliability modelling of soil properties and probabilistic analysis of slopes embankments and foundations

Criminal Justice and Criminology Research Methods

2020-12-30

this book can provide an excellent framework for bolstering what is often an experiential process doing a literature review it is best seen alongside the supervisor as a guide through the multidimensional sea of academic literature british educational research journal reviewing the literature for a research project can seem a daunting even overwhelming task new researchers in particular wonder where do i start what do i do how do i do it this text offers students across the social sciences and humanities a practical and comprehensive guide to writing a literature review chris hart offers invaluable advice on how to search out existing knowledge on a topic analyse arguments and ideas map ideas arguments and perspectives produce a literature review and construct a case for investigating a topic doing a literature review contains examples of how to cite references structure a research proposal and present a master s thesis it is published as a set book for the open university postgraduate foundation module d820 the challenge of the social sciences i have been waiting for this book for five years it sets out a number of important dimensions involved in the process of literature review and by clear signposting diagrams and examples will help the student to carry out her or his review more systematically learning how to carry out a literature review has always entailed the experiential while this is a the best way of learning it is only so providing that learning actually takes place during the

experience or by reflection afterwards this book makes explicit those dimensions which could remain implicit or even missed by the student as they wade through all those books papers articles and print outs kevin maguire nottingham trent university sage study skills are essential study guides for students of all levels from how to write great essays and succeeding at university to writing your undergraduate dissertation and doing postgraduate research sage study skills help you get the best from your time at university visit the sage study skills hub for tips resources and videos on study success

Responsible Manufacturing

2019-02-25

explore and advance bioinformatics and systems biology tools for crop breeding programs in this practical resource for researchers plant biology and crop breeding have produced an immense amount of data in recent years from genomics to interactome and beyond bioinformatics tools which aim at analyzing the vast quantities of data produced by biological research and processes have developed at a rapid pace to meet the challenges of this vast data trove the resulting field of bioinformatics and systems biology is producing increasingly rich and transformative research bioinformatics for plant research and crop breeding offers an overview of this field its recent advances and its wider applications drawing on a range of analytical and data science tools its foundation on an in silico platform acquired multi omics makes it indispensable for scientists and researchers alike it promises to become ever more relevant as new techniques for generating and organizing data continue to transform the field bioinformatics for plant research and crop breeding readers will also find a focus on emerging trends in plant science sustainable agriculture and global food security detailed discussion of topics including plant diversity plant stresses nanotechnology in agriculture and many others applications incorporating artificial intelligence machine learning deep learning and more bioinformatics for plant research and crop breeding is ideal for researchers and scientists interested in the potential of omics and bioinformatic tools to aid and develop crop improvement programs

Fuzzy Systems and Knowledge Discovery

2006-09-19

since its first publication in 1996 ethics and epidemiology has been an invaluable resource for practicing public health professionals and mph students around the world this third edition presents an international perspective of prominent epidemiologists ethicists and legal scholars to address important ethical developments in epidemiology and related public health fields from the last decade including the rise of public health ethics and the complex inter relations between professional ethics in epidemiology public health ethics and research ethics ethics and epidemiology third edition is organized topically and divided into four parts covering foundations key values and principles methods and issues new or updated chapters include ethical issues in public health practice ethical issues in genetic epidemiology and ethical issues in international health research and epidemiology now updated with timely global examples ethics and epidemiology third edition provides an in depth account to the theoretical and practical moral problems confronting public health students

and professionals and offers guidance for how justified moral conclusions can be reached

The Wildlife Techniques Manual

2012-03

Probabilistic Methods in Geotechnical Engineering

2020-08-19

Doing a Literature Review

1998-11-06

Bioinformatics for Plant Research and Crop Breeding

2024-10-28

The Chemical News and Journal of Industrial Science

1897

Ethics and Epidemiology

2021-07-02

Selected Water Resources Abstracts

1987

Canonical Correlation and Marketing Research

2011-06-30

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