

Journey Across Time Test Generator

Assessing Dangerousness, Third Edition
Testing and Assessment
Cognitive Foundations for Improving Mathematical Learning
A Practical Approach to Quantitative Validation of Patient-Reported Outcomes
Coping, Behavior, and Adaptation in Prison Inmates
IMF Staff Papers, Volume 50, No. 2
Die Erfassung der langfristigen Absatzmöglichkeiten mit Hilfe des Lebenszyklus eines Produktes
Developmental Science
The SAGE Encyclopedia of Communication Research Methods
Preschool Assessment
Measuring School Performance & Efficiency
Personality Assessment
Handbook of Quantitative Methods for Educational Research
Health, Illness, and Optimal Aging
Predictive HR Analytics
Social and Personality Development
Intensive Longitudinal Analysis of Human Processes
PISA The High Cost of Low Educational Performance
The Long-run Economic Impact of Improving PISA Outcomes
The Use of Restricted Significance Tests in Clinical Trials
Design and Analysis in Quantitative Educational Research
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practitioners in the social behavioral and health fields often work with perpetrators and survivors of interpersonal violence many are asked to make predictions about the likelihood of future violence assessing dangerousness reviews the intricacies of predicting intimate partner violence and homicide as well as child abuse and homicide to better prepare readers to make such assessments extensively revised this

classic volume highlights the latest research in clear and accessible language each contributor a noted expert in their field has faced the difficult task of assessing the risk of intimate partner violence and child abuse in courtrooms clinics shelters hospitals schools and more their experience in research and practice makes this the go to resource for anyone required to make predictions about violent behavior in family settings assessing dangerousness third edition presents clinical and court examples requiring the assessment of risk and danger that appeals to practitioners in social work psychology nursing counseling criminology and public health introduces an evidence based approach that practitioners can use to integrate risk assessment in a variety of settings covers the latest risk assessment instruments for use in the field including the danger assessment the dvsi r and the odara highlights the newest and most promising applications of risk assessment such as the maryland network against domestic violence lethality assessment program synthesizes related legal and ethical issues to help practitioners implement risk assessment in a responsible way identifies prediction factors and risk markers for use in interventions exposes the overlap between child and intimate partner homicide instrumental in identifying families with multiple risks presents the latest research on the risk of re assault in intimate partner violence and risk over the life course reviews the latest version of dr campbell s danger assessment the most widely used homicide risk assessment instrument for intimate partner violence survivors introduces two new authors in the chapters on child abuse lethality assessments and risk of ipv exposing readers to the rising stars in the field

a certain amount of national testing at key points in a child s school career is necessary in order to provide a standardised means of measuring educational attainment but in recent years the government has emphasised central control of the education system through testing and associated targets and performance tables placing test results in a new and more complex context with wide ranging consequences national test results are used for a wide variety of purposes across many different levels national local institutional and individual is the current national testing system a valid means by which to achieve these purposes the committee concludes that in some cases it is not in particular the use of national test results for the purpose of school accountability has resulted in some schools emphasising the maximisation of test results at the expense of a more rounded education for their pupils a variety of classroom practices aimed at improving test results has distorted the education of some children which may leave them unprepared for higher education and employment teaching to the test and narrowing of the taught curriculum are widespread phenomena in schools resulting in a disproportionate focus on the core subjects of english mathematics and science the government s proposals for the new single level tests and the new emphasis on the personalised approach to learning may have some positive effects but there is a need for structural modification of the current approach the committee concludes that the national testing system should be reformed to decouple these multiple purposes in such a way as to remove from schools the imperative to pursue test results at all costs on the 14 19 diplomas the committee notes that teachers feel unprepared for the new qualifications and there is anxiety about the limited amount of training they are due to receive

the fifth volume in the mathematical cognition and learning series focuses on informal learning environments and other parental influences on numerical cognitive development and formal instructional interventions for improving mathematics learning and performance the chapters cover the use of numerical play and games for improving foundational number knowledge as well as school math performance the

link between early math abilities and the approximate number system and how families can help improve the early development of math skills the book goes on to examine learning trajectories in early mathematics the role of mathematical language in acquiring numeracy skills evidence based assessments of early math skills approaches for intensifying early mathematics interventions the use of analogies in mathematics instruction schema based diagrams for teaching ratios and proportions the role of cognitive processes in treating mathematical learning difficulties and addresses issues associated with intervention fadeout identifies the relative influence of school and family on math learning discusses the efficacy of numerical play for improvement in math features learning trajectories in math examines the role of math language in numeracy skills includes assessments of math skills explores the role of cognition in treating math based learning difficulties

a simulation based guide using sas in a practical approach to quantitative validation of patient reported outcomes two distinguished researchers with 50 years of collective research experience and hundreds of publications on patient centered research deliver a detailed and comprehensive exposition on the critical steps required for quantitative validation of patient reported outcomes pros the book provides an incisive and instructional explanation and discussion on major aspects of psychometric validation methodology on pros especially relevant for medical applications sponsored by the pharmaceutical industry where sas is the primary software and evaluated in regulatory and other healthcare environments central topics include test retest reliability exploratory and confirmatory factor analyses construct and criterion validity responsiveness and sensitivity interpretation of pro scores and findings and meaningful within patient change and clinical important difference the authors provide step by step guidance while walking readers through how to structure data prior to a pro analysis and demonstrate how to implement analyses with simulated examples grounded in real life scenarios readers will also find a thorough introduction to patient reported outcomes including their definition development and psychometric validation comprehensive explorations of the validation workflow including discussions of clinical trials as a data source for validation and the validation workflow for single and multi item scales in depth discussions of key concepts related to a validation of a measurement scale special attention is given to the us food and drug administration fda guidance on development and validation of the pros which lay the foundation and inspiration for the analytic methods executed a practical approach to quantitative validation of patient reported outcomes is a required reference that will benefit psychometricians statisticians biostatisticians epidemiologists health service and public health researchers outcome research scientists regulators and payers statistics in practice a series of practical books outlining the use of statistical techniques in a wide range of applications areas human and biological sciences earth and environmental sciences industry commerce and finance

this book is the report of a collaborative effort frank porporino and i arrived at the starting point for our work together by very different routes originally trained as an experimental psychologist i had become increasingly restive within the confines of the laboratory and spent a sabbatical year in the equivalent of a clinical internship i then spent some time as a part time consultant in a local penitentiary most of my time in the institution was spent with inmates with a variety of problems probably about 50 individuals over the course of a year although this was far fewer than a full time psychologist in the system might encounter it served as a quick cram course on problem prisoners and prisoner problems very quickly my stereotypes about convicts were shown to be virtually useless i learned that the criminal classes included

all levels of society and that the behavior of prisoners was the same as that of other human beings in a difficult environment

this paper examines sources of economic growth in east asia the conventional growth accounting approach to estimating the sources of economic growth requires unrealistically strong assumptions about either competitiveness of factor markets or the form of the underlying aggregate production function the paper outlines a new approach utilizing nonparametric derivative estimation techniques that does not require imposing these restrictive assumptions the results for east asian countries show that output elasticities of capital and labor tend to be different from the income shares of these factors the paper also explores the compensating potential of private intergenerational transfers

this collection of panel data papers both theoretical and applied were solicited from the 10th international conference on panel data which was held at the academy of sciences in berlin in july of 2002 the book included submissions from the conference that were successful in going through the review process along with a selection of panel data papers published in empirical economics during the period 2002 2004 theoretical topics include methodology papers on panel data probit models by william greene treatment models by jaap h abring and gerard j van den berg error component models with an arma process on the time specific effects by sune karlsson and jimmy skoglund asymptotic tests for poolability and their bootstrapped versions by maurice j g bun confidence intervals for a doubly heteroskedastic stochastic production frontiers by k hadri c guermat and j whittaker estimation of semi parametric dynamic panel data models by thomas j kniesner and qi li and a review of survey attrition and non response in the european community household panel by franco peracchi

developmental science an advanced textbook is the most complete and cutting edge introduction to the field available today since its initial publication the key purpose of the text has been to furnish inclusive developmental perspectives on all substantive areas in psychology neuroscience perception cognition language emotion and social interaction this edition is no exception as it continues to underscore the dynamic and exciting status of contemporary developmental science in this seventh edition marc h bornstein and michael e lamb once again invite international experts to prepare original comprehensive and topical treatments of the major areas of developmental science which are masterfully woven into a single coherent volume some chapters in this edition are new and those carried forward from the sixth edition have been extensively revised this volume represents faithfully the current status of scholarly efforts in all aspects of developmental science ideal for advanced undergraduate and introductory graduate courses the text is accompanied by a website with supplementary material for students and instructors including chapter outlines topics to think about before reading glossaries and suggested readings

communication research is evolving and changing in a world of online journals open access and new ways of obtaining data and conducting experiments via the internet although there are generic encyclopedias describing basic social science research methodologies in general until now there has been no comprehensive a to z reference work exploring methods specific to communication and media studies our entries authored by key figures in the field focus on special considerations when applied specifically to communication research accompanied by engaging examples from the literature of communication journalism and media studies entries cover every step of the

research process from the creative development of research topics and questions to literature reviews selection of best methods whether quantitative qualitative or mixed for analyzing research results and publishing research findings whether in traditional media or via new media outlets in addition to expected entries covering the basics of theories and methods traditionally used in communication research other entries discuss important trends influencing the future of that research including contemporary practical issues students will face in communication professions the influences of globalization on research use of new recording technologies in fieldwork and the challenges and opportunities related to studying online multi media environments email texting cellphone video and blogging are shown not only as topics of research but also as means of collecting and analyzing data still other entries delve into considerations of accountability copyright confidentiality data ownership and security privacy and other aspects of conducting an ethical research program features 652 signed entries are contained in an authoritative work spanning four volumes available in choice of electronic or print formats although organized a to z front matter includes a reader s guide grouping entries thematically to help students interested in a specific aspect of communication research to more easily locate directly related entries back matter includes a chronology of the development of the field of communication research a resource guide to classic books journals and associations a glossary introducing the terminology of the field and a detailed index entries conclude with references further readings and cross references to related entries to guide students further in their research journeys the index reader s guide themes and cross references combine to provide robust search and browse in the e version

comprehensive and user friendly this ideal professional reference and graduate text provides a developmentally informed framework for assessing 3 to 6 year olds in accordance with current best practices and idea 2004 guidelines the authors are leading clinician researchers who take the reader step by step through selecting appropriate measures integrating data from a variety of sources and using the results to plan and evaluate effective interventions and learning experiences coverage encompasses screening and assessment of cognitive linguistic emotional and behavioral difficulties including mental retardation and autism case studies illustrate key facets of assessing diverse children and families appendices offer concise reviews of over 100 instruments

this yearbook focuses on alternative ways to measure how well schools are educating their students delivering what parents want and using resources efficiently

personality assessment provides an overview of the most popular self report and performance based personality assessment instruments designed with graduate level clinical and counseling psychology programs in mind the book serves as an instructional text for courses in objective or projective personality assessment it provides coverage of eight of the most popular assessment instruments used in the united states from authors key in creating or developing the research base for these test instruments the uniquely informed perspective of these leading researchers as well as chapters on clinical interviewing test feedback and integrating test results into a comprehensive report will offer students and clinicians a level of depth and complexity not available in other texts

as part of their research activities researchers in all areas of education develop measuring instruments design and conduct experiments and surveys and analyze data resulting from these activities educational research has a strong tradition of employing state of the art statistical and psychometric psychological measurement techniques commonly referred to as quantitative methods these techniques cover a range of statistical tests and tools quantitative research is essentially about collecting numerical data to explain a particular phenomenon of interest over the years many methods and models have been developed to address the increasingly complex issues that educational researchers seek to address this handbook serves to act as a reference for educational researchers and practitioners who desire to acquire knowledge and skills in quantitative methods for data analysis or to obtain deeper insights from published works written by experienced researchers and educators each chapter in this handbook covers a methodological topic with attention paid to the theory procedures and the challenges on the use of that particular methodology it is hoped that readers will come away from each chapter with a greater understanding of the methodology being addressed as well as an understanding of the directions for future developments within that methodological area

from the foreword by james birren gaining understanding of aging is one of the most complex issues facing twenty first century science this book addresses the complexity of the factors that interact and influence the course of our longer life expectancy how we humans grow old is a product of our genetic background as members of a species and our families but the genome expresses itself in physical and social environments that modulate the appearance of heredity traits in a sense aging is an ecological problem in which the dynamics are often difficult to explain this book brings information from the sciences together in a way that is rarely done it provides an integration of knowledge about the dynamics of aging and can promote wisdom about how we can modify the life course to our advantage in health illness and optimal aging biological and psychosocial perspectives carolyn m aldwin and diane f gilmer undertake the challenging task of assembling an objective and holistic picture of human aging the authors provide comprehensive multidisciplinary coverage of the physical aspects of aging including age related changes and disease related processes the demography of the aging population theories of aging and the promotion of optimal aging in addition the book covers the psychosocial aspects of aging including mental health stress and coping spirituality and care giving in later years features of this book integrated discusses both the biological aspects and psychosocial factors of aging thus providing integrated coverage of information from the fields of biology psychology and the social sciences discusses both the biological aspects and psychosocial factors of aging thus providing integrated coverage of information from the fields of biology psychology and the social sciences comprehensive covers every part of the aging process including the physical effect on the different systems of the human body quality of life social support and health promotion programs covers every part of the aging process including the physical effect on the different systems of the human body quality of life social support and health promotion programs pedagogical examples in each chapter enhance students understanding of real life situations and methodological issues help students become more critical consumers of research and data examples in each chapter enhance students understanding of real life situations and methodological issues help students become more critical consumers of research and data discusses both the biological aspects and psychosocial factors of aging thus providing integrated coverage of information from the fields of biology psychology and the social sciences covers every part of the aging process including the physical effect on the different systems of the human body quality of life social support and health

promotion programs examples in each chapter enhance students understanding of real life situations and methodological issues help students become more critical consumers of research and data discusses both the biological aspects and psychosocial factors of aging thus providing integrated coverage of information from the fields of biology psychology and the social sciences covers every part of the aging process including the physical effect on the different systems of the human body quality of life social support and health promotion programs examples in each chapter enhance students understanding of real life situations and methodological issues help students become more critical consumers of research and data discusses both the biological aspects and psychosocial factors of aging thus providing integrated coverage of information from the fields of biology psychology and the social sciences covers every part of the aging process including the physical effect on the different systems of the human body quality of life social support and health promotion programs examples in each chapter enhance students understanding of real life situations and methodological issues help students become more critical consumers of research and data health illness and optimal aging is recommended for researchers seeking an overview of health psychology and aging as well as undergraduate and graduate students taking classes in the social behavioral and health sciences this text is also valuable for practitioners working with the elderly in fields such as nursing social work occupational and physical therapy day care and nursing home administration psychology and rehabilitation

hr metrics and organizational people related data are an invaluable source of information from which to identify trends and patterns in order to make effective business decisions but hr practitioners often lack the statistical and analytical know how to fully harness the potential of this data predictive hr analytics provides a clear accessible framework for understanding and working with people analytics and advanced statistical techniques using the statistical package spss with r syntax included it takes readers step by step through worked examples showing them how to carry out and interpret analyses of hr data in areas such as employee engagement performance and turnover readers are shown how to use the results to enable them to develop effective evidence based hr strategies this second edition has been updated to include the latest material on machine learning biased algorithms data protection and gdpr considerations a new example using survival analyses and up to the minute screenshots and examples with spss version 25 it is supported by a new appendix showing main r coding and online resources consisting of spss and excel data sets and r syntax with worked case study examples

this new text contains parts of bornstein and lamb s developmental science 6th edition along with new introductory material providing a cutting edge and comprehensive overview of social and personality development each of the world renowned contributors masterfully introduces the history and systems methodologies and measurement and analytic techniques used to understand the area of human development under review the relevance of the field is illustrated through engaging applications each chapter reflects the current state of knowledge and features an introduction an overview of the field a chapter summary and numerous classical and contemporary references as a whole this highly anticipated text illuminates substantive phenomena in social and personality developmental science and its relevance to everyday life students and instructors will appreciate the book s online resources for each chapter the website features chapter outlines a student reading guide a glossary of key terms and concepts and suggested readings with hotlinks to journal articles only instructors are

granted access to the test bank with multiple choice short answer and essay questions powerpoints with all of the text s figures and tables and suggestions for classroom discussion assignments the book opens with an introduction to social and personality development as well as an overview of developmental science in general its history and theory the cultural orientation to thinking about human development and the manner in which empirical research is designed conducted and analyzed part 2 examines personality and social development within the context of the various relationships and situations in which developing individuals function and by which they are shaped the book concludes with an engaging look at applied developmental psychology in action through a current examination of children and the law ways in which developmental thinking and research affect and are affected by practice and social policy are emphasized intended for advanced undergraduate and or graduate level courses on social and personality development taught in departments of psychology human development and education researchers in these areas will also appreciate this book s cutting edge coverage

this book focuses on a span of statistical topics relevant to researchers who seek to conduct person specific analysis of human data our purpose is to provide one consolidated resource that includes techniques from disciplines such as engineering physics statistics and quantitative psychology and outlines their application to data often seen in human research the book balances mathematical concepts with information needed for using these statistical approaches in applied settings such as interpretative caveats and issues to consider when selecting an approach the statistical topics covered here include foundational material as well as state of the art methods these analytic approaches can be applied to a range of data types such as psychophysiological self report and passively collected measures such as those obtained from smartphones we provide examples using varied data sources including functional mri fmri daily diary and ecological momentary assessment data features description of time series measurement model building and network methods for person specific analysis discussion of the statistical methods in the context of human research empirical and simulated data examples used throughout the book r code for analyses and recorded lectures for each chapter available at the book website personspecific.com across various disciplines of human study researchers are increasingly seeking to conduct person specific analysis this book provides comprehensive information so no prior knowledge of these methods is required we aim to reach active researchers who already have some understanding of basic statistical testing our book provides a comprehensive resource for those who are just beginning to learn about person specific analysis as well as those who already conduct such analysis but seek to further deepen their knowledge and learn new tools

this report uses recent economic modelling to relate cognitive skills as measured by pisa and other international instruments to economic growth demonstrating that relatively small improvements to labour force skills can largely impact the future well being of a nation

the reader will soon find that this is more than a how to do it book it describes a philosophical approach to the use of statistics in the analysis of clinical trials i have come gradually to the position described here but i have not come that way alone this approach is heavily influenced by my reading the papers of r a fisher f s anscombe f mosteller and j neyman but the most important influences have been those of my medical colleagues who had important real life medical questions that needed to be answered statistical methods depend on abstract

mathematical theorems and often complicated algorithms on the computer but these are only a means to an end because in the end the statistical techniques we apply to clinical studies have to provide useful answers when i was studying martingales and symbolic logic in graduate school my wife fran had to be left out of the intellectual excitement but as she looked on she kept asking me how is this knowledge useful that question what can you do with this haunted my studies when i began working in bio statistics she continued asking me where it was all going and i had to explain what i was doing in terms of the practical problems that were being addressed

design and analysis in quantitative educational research univariate designs in spss presents an integrated approach to learning about research design alongside statistical analysis concepts the authors maintain a focus on applied educational research throughout the text with practical tips and advice on how to do high quality quantitative research this book teaches research design including epistemology research ethics forming research questions quantitative design sampling methodologies and design assumptions and introductory statistical concepts including descriptive statistics probability theory and sampling distributions basic statistical tests like z and t anova designs including more advanced designs like the factorial anova and mixed anova simple linear regression and multiple regression using spss for analysis designed specifically for an introductory graduate course in research design and statistical analysis the book takes students through principles by presenting case studies describing the research design principles at play in each study and then asking students to walk through the process of analyzing data that reproduce the published results the new edition has been updated to include the latest contemporary research developments coverage of ibm spss statistics version 29 and also features new case studies many focused on race and racism as well as other equity and justice work and additional content on covariance and correlation an online resource is also available with data sets this textbook is tailor made for first level doctoral courses in research design and analysis and will also be of interest to graduate students in education and educational research

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