

Overview

Rules

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Ethics & Good Practice

- International, national and institutional standards
- Standards of relevant research community

Ethics And Standards In Institutional Research

David E Gray



Ethics And Standards In Institutional Research:

Ethics and Standards in Institutional Research Michael E. Schiltz,1992 [Ethics and Standards in Institutional Research](#) Michael E Schiltz,1992-04-10 *Towards an Arab higher education space: international challenges and societal responsibilities* Lamine, Bechir,2010-12-31 **Current Index to Journals in Education** ,1998-07 **An Introduction to Educational Research** Chad R. Lochmiller,Jessica N. Lester,2015-12-11 Expand your understanding of educational research with this practice first introduction Written specifically for education practitioners An Introduction to Educational Research Connecting Methods to Practice approaches research methods from a practice first perspective that aligns research with professional experiences and identifies the tools and resources readers can use when conducting their own research Throughout the book the authors illuminate complex research concepts using problems of practice confronting educators to help readers make meaningful connections with key concepts and research practices The authors present balanced coverage across research methodologies that is linked to practice so readers clearly see research as a tool they can use to improve classrooms schools districts and educational organizations *Ethics and Visual Research Methods* Deborah Warr,Marilys Guillemain,Susan Cox,Jenny Waycott,2016-12-27 This collection presents stories from the field that were gathered from researchers using a breadth of visual methods Visual methods refer to the use of still or moving images either as forms of data to explore research topics and explorations of artistic practice In addition to well established visual methods such as photo voice and photo elicitation the possibilities for visual methods are flourishing through the proliferation of visual culture and developments in digital technologies Methodological and ethical issues are emerging as visual methods are adapted and applied to answer new kinds of research questions and in varied settings and populations Authors offer practical and thoughtful discussions of emerging methodological and ethical dilemmas they encountered in innovative projects that used visual methods either in combination with other methods or as a stand alone method The discussions will be of interest to those seeking to understand the value and potential ethical risks of visual methodologies for social research **Between Protection and Harm** Luc Leboeuf,Cathrine Brun,Hilde Lidén,Sabrina Marchetti,Delphine Nakache,Sylvie Sarolea,2024-10-07 This open access book dissects the current narratives of vulnerability in asylum laws and policies by unpacking the meanings productions and performances of vulnerability in different contexts from countries of first asylum in the Global South to Europe and Canada It discusses how the increased reliance on vulnerability to guide states replies to refugee movements improves refugee protection while also generating contestations and exclusionary effects that may cause harm Based on data collected as part of the EU Horizon 2020 VULNER project the book examines existing legal and bureaucratic approaches to refugees vulnerabilities which it confronts with the refugees experiences and understandings of their own life challenges It analyses the perspectives from state actors humanitarian organisations and social and aid workers as well as the refugees themselves By emphasizing how these perspectives relate and feed into each other the book

unpacks the humanitarian replies from states and the international community to refugee movements including in their implied exclusionary dimensions that generate contestations and implementation difficulties which if not tackled and understood properly risk exacerbating and or producing vulnerabilities among refugees Challenges and outcomes of complex endovascular aortic repair Konstantinos Spanos,George Kouvelos,Wolf-Hans Eilenberg,Tilo Kölbel,2024-04-04

Doing Research in the Real World David E Gray,2013-11-12 Available with free access to the interactive eBook for 12 months when you buy the paperback version ISBN 9781446295311 only this is the companion for any student undertaking a research project Click on the icons in the margins of the eBook to access a wealth of resources including Video Content Chapter introductions and top tips from the author along with tried and tested open access videos on YouTube introduce you to key chapter contents Datasets Play around with real data in SPSS and put your statistics knowledge into practice Weblinks Direct you to real world examples to broaden your knowledge Checklists Guide you through a specific research process such as running a focus group or conducting an interview Further Reading Link you to a range of resources to deepen your understanding of a topic However you access the content the Third Edition guides you smoothly through the research process from start to finish setting out the skills needed to design and conduct effective research and introduces the reader to the reality of conducting research in the real world It gives practical advice on how best to select appropriate projects design strategies sources and methods and provides the tools needed to collect analyze and present data Applicable to any discipline and firmly rooted in the practicalities of research there are new and exciting chapters on Using SPSS for quantitative data analysis Sampling strategies in quantitative and qualitative research Approaches to secondary analysis Using focus groups Ethnography and participant observation interactivity only available through Vitalsource eBook Available with Perusall an eBook that makes it easier to prepare for class Perusall is an award winning eBook platform featuring social annotation tools that allow students and instructors to collaboratively mark up and discuss their SAGE textbook Backed by research and supported by technological innovations developed at Harvard University this process of learning through collaborative annotation keeps your students engaged and makes teaching easier and more effective Learn more

Biodiversity and Health J. T. Arnason,National Research Council of Canada,Tropical Conservancy (Organization),2005

Visual grading evaluation of reconstruction methods and dose optimisation in abdominal Computed

Tomography Bharti Kataria,2019-10-15 Since its introduction in the 1970 s CT has emerged as a modality of choice because of its high sensitivity in producing accurate diagnostic images A third of all Computed Tomography CT examinations are abdominal CTs which deliver one of the highest doses among common examinations An increase in the number of CT examinations has raised concerns about the negative effects of ionising radiation as the dose is cumulative over the life span of the individual Image quality in CT is closely related to the radiation dose so that a certain dose with an associated small but not negligible risk is a prerequisite for high image quality Typically dose reduction in CT results in higher noise and a

decrease in low contrast resolution which can be detrimental to the image quality produced. New technology presents a wide range of dose reduction strategies, the latest being iterative reconstruction (IR). The aim of this thesis was to evaluate two different classes of iterative reconstruction algorithms: statistical SAFIRE and model based ADMIRE, as well as to explore the diagnostic value of a low dose abdominal CT for optimisation purposes. This thesis included a total of 140 human subjects in four image quality evaluation studies, three of which were prospective studies (Papers I, II and IV) and one retrospective study (Paper III). Visual grading experiments to determine the potential dose reductions were performed with pairwise comparison of image quality in the same patient at different tube loads, dose and reconstructed with Filtered back projection (FBP) and SAFIRE strength 1 in a low dose abdominal CT (Paper I) and FBP and ADMIRE strengths 3 and 5 in a standard dose abdominal CT (Paper II). Paper IV evaluated the impact of slice thicknesses in CT images reconstructed with ADMIRE strengths 3 and 5 when comparing multiplanar reconstruction (MPR) formatted images in a standard dose abdominal CT. Paper III, on the other hand, was an absolute assessment of image quality and pathology between the three phases of a CT Urography (CTU) protocol to explore the diagnostic value of low dose abdominal CT. The anonymised images were displayed in random order and image quality was assessed by a group of radiologists using image quality criteria from the European guidelines of quality criteria for CT. The responses from the reviewer assessment were analysed statistically with ordinal logistic regression, i.e. Visual Grading Regression (VGR). Results in Paper I show that a small dose reduction (5.9 %) was possible using SAFIRE strength 1 and indicated the need for further research to evaluate the dose reduction potential of higher strengths of the algorithm. In Paper II, a 30% dose reduction was possible without change in ADMIRE algorithm strength as no improvement in image quality was observed between tube loads 98 and 140 mAs. When comparing tube loads 42 and 98 mAs, further dose reduction was possible with ADMIRE strength 3 (22.47%). However, for images reconstructed with ADMIRE strength 5, a dose reduction of 34.74% was possible for some but not all image criteria. Image quality in low contrast objects such as the liver parenchyma was affected and a decline in diagnostic confidence was observed. Paper IV showed potential dose reductions are possible with increasing slice thickness from 1 mm to 2 mm (24.35%) and 1 mm to 3mm (25.41%). ADMIRE strength 3 continued to provide diagnostically acceptable images with possible dose reductions for all image criteria assessed. Despite objective evaluations showing a decrease in noise and an increase in contrast to noise ratio, ADMIRE strength 5 had diverse effects on the five image criteria depending on slice thickness and further dose reductions were limited to certain image criteria. The findings do not support a general recommendation to replace ADMIRE3 with ADMIRE5 in clinical abdominal CT protocols. Paper III studied another aspect of optimisation and results show that visualisation of renal anatomy was as expected in favour of the post contrast phases when compared to the native phase. Assessment of pathology showed no significant differences between the three phases. Significantly higher diagnostic certainty for renal anatomy was observed for the post contrast phases when compared to the native phase. Significantly high certainty scores were also seen for the nephrographic phase for incidental

findings The conclusion is that a low dose series seems to be sufficient as a first line modality in certain patient groups This thesis clinically evaluated the effect of IR in abdominal CT imaging and estimated potential dose reductions The important conclusion from papers I II and IV is that IR improves image quality in abdominal CT allowing for some dose reductions However the clinical utility of the highest strength of the algorithm is limited to certain criteria The results can be used to optimise the clinical abdominal CT protocol The conclusion from paper III may increase clinical awareness of the value of the low dose abdominal protocol when choosing an imaging method for certain patient groups who are more sensitive to radiation

Datortomografi DT anvnds i allt st rre omfattning vid bilddiagnostik och ger en viss str ldos till patienten DT r en viktig snabb och patientv nlig unders kningsteknik En f rdel med denna teknik r att bildmaterialet kan rekonstrueras i olika format f r att sk dligg ra anatomin p b stas tt beroende p vilken fr gest llning som ska besvaras Joniserande str lning fr n dessa unders kningar anses ka risken f r negativa effekter ven om risken f r den enskilde patient r mycket liten Antalet datortomografiunders kningar kar fr n r till r vilket kan leda till kade str ldoser tillbefolkningen Optimering av unders kningsteknik och val av unders kning f r att minska negativa effekter av r ntgenstr lning r d rf r n dv ndig Det vergripande m let med avhandlingen var att utv rdera bildkvalitetvid en DT unders kning av buken d dessa medf r en av de h gstastr ldoserna bland de vanliga r ntgenunders kningarna att kvantifiera jlig str ldosminskning med hj lp av iterativa rekonstruktionsalgoritmer och att utv rdera diagnostiska v rdet av l gdosunders kningsteknik vid DT buk Av de fyra delstudierna var delarbeten I II och IV prospektiva och delarbete III retrospektivt F r de prospektiva studierna samlades bildmaterial in vid en kliniskber ttigad unders kning av l gdos DT av buken delarbetet I eller standarddos DT av buken delarbetet II och IV Bilder rekonstruerades meden standard bildrekonstruktionsalgoritm filtrerad terprojektion FBP och med styrka 1 av den iterativa algoritmen SAFIRE delarbetet I I delarbeten II och IV gjordes bildrekonstruktioner med FBP och med styrka 3 och 5 av den iterativa algoritmen ADMIRE Aidentifierade bildmaterialf r varje patient visades parvis i slumpm ssig ordning f r ett antal granskare och bildkvaliteten bed mdes med hj lp av europeiska bildkriterier I den retrospektiva studien delarbete III h mtades bildmaterialet fr n utf rda DT urografiunders kningar fr n bildarkivet F r varje unders kning visades bilder fr n varje fas i DT urografiunders kningen separat i slumpm ssig ordning F r samtliga delarbeten h mtades bildkriteriernafr n European Guidelines of Quality Criteria for CT och modifierades f r att passa till varje studie Granskarnas bed mning analyserades med ordinal logistisk regression s kallad visual grading regression VGR Resultat fr n delarbetet I visade att det fanns en signifikant inverkan av dos p

Trends in Mechanical and Biomedical Design Esther Titilayo Akinlabi,P. Ramkumar,M. Selvaraj,2020-08-20 This book comprises select papers presented at the International Conference on Mechanical Engineering Design ICMechD 2019 The volume focuses on the recent trends in design research and their applications across the mechanical and biomedical domain The book covers topics like tribology design mechanism and machine design wear and surface engineering vibration and noise engineering biomechanics and biomedical engineering

industrial thermodynamics and thermal engineering Case studies citing practical challenges and their solutions using appropriate techniques and modern engineering tools are also discussed Given its contents this book will prove useful to students researchers as well as practitioners

Challenges and their Implications for the Clinical Practice of Head and Neck Cancer Steffi Ulrike Pigorsch,Markus Wirth,2023-02-27

Decolonial Feminist Community Psychology Floretta Boonzaier,Taryn van Niekerk,2019-07-13 This edited volume seeks to critically engage with the diversity of feminist and post colonial theory to counter hegemonic Western knowledge in mainstream community psychology In doing so it situates paradigms of thought and representation that capture the lived experiences of those in the global South Specifically the book takes an intersectional approach towards its reshaping of community psychology centering African black postcolonial and decolonial feminist critiques in its 1 critique of existing hegemonic Euro American community psychology concepts theories and practice 2 proposal of new feminist indigenous and decolonial methodological approaches and 3 real life examples of engagement research dialogue and reflexive qualitative psychology practice The book concludes with an agenda for theorization and research for future practice in postcolonial contexts The volume is relevant to researchers practitioners and students in psychology anthropology sociology public health development studies social work urban studies and women s and gender studies across global contexts

Privacy and Security Management Practices for Organizations Siripipatthanakul, Supaprawat,2025-05-01 The digital era has enhanced the ability for organizations to streamline processes and manage large amounts of data such as consumer data health records and financial records However it is not completely safe against the threats of cyber terrorists Significant damage can occur in the aftermath of a cyber attack including misuse of private data identity theft and financial theft As a result it is imperative that organizations take precautions by protecting the cloud environments and creating plans for managing data breeches to minimize losses Privacy and Security Management Practices for Organizations analyzes how current legislative changes in data privacy environmental standards and labor regulations affect business plans and management practices Covering topics such as online marketplaces remote working and cyber terrorism this book is an excellent resource for business leaders business managers cybersecurity professionals data scientists professionals researchers scholars academicians and more

Advances in the Involvement of Human Papilloma Virus in Head and Neck Squamous Cell Carcinoma Jerome R. Lechien,Stéphane Hans,Francois

Mouawad,2022-03-25 *Participatory Research* Dirk Schubotz,2019-10-07 Going beyond a general introduction to offer a hands on guide Participatory Research empowers students to feel confident understanding and applying participatory methods to their research projects It takes an accessible approach to explaining the theory that grounds participatory research and offers students practical strategies for how and when to choose and apply a wide range of these methods Comprehensive yet easy to understand this book Gives students a thorough grounding in the history and theoretical issues surrounding each method Showcases participatory research in action through extensive on the ground case studies

Highlights the importance of ethics in research design offering guidance on dealing with sensitive considerations in participatory research With a sustained focus on the impact of digital technologies this book tackles head on the need to reassess the way we involve people in contemporary research It is an essential guide to better research practice for students and researchers across the social sciences **Ethics and the Scholarship of Teaching and Learning** Lisa M.

Fedoruk,2022-09-07 This book addresses issues related to ethics and the scholarship of teaching and learning and pays special attention to ethical concerns and experiences that have arisen from engaging in Scholarship of Teaching and Learning SoTL work The book draws on a range of research projects theoretical frameworks and narrative experiences to provide multiple perspectives of how meaning is made of research ethics in SoTL academic community and REB partnerships experiences of Students as Partners in SoTL and ethically minded approaches to teaching learning and inquiry Specifically this edited book includes ethical practices that have become increasingly expansive in an ever evolving academic environment such as navigating pandemic pedagogy and data ownership due to increased online content In addition contributions pertaining to academic community partnerships between REBs and faculty detail realistic narratives and lessons learned about how higher education can become more equitable diverse and inclusive Subsequently decolonial ethics for teaching and learning in higher education as well as participatory parity exemplify the need for SoTL practitioners to be responsive to the social and cultural realities of a global context in ways that address social inequities and social responsibility Relational ethics by way of student perspectives on vulnerability and classroom based SoTL research underscore the need for students to be taught about their own agency as a means of providing student voice within SoTL work Lastly this book celebrates how ethically minded approaches to teaching learning and inquiry uncover strategies and pedagogy that encourage concepts such as ethical imagination and systems and design thinking practices **Human**

Mental Workload: Models and Applications Luca Longo,Maria Chiara Leva,2021-11-23 This book constitutes the refereed proceedings of the 5th International Symposium on Human Mental Workload Models and Applications H WORKLOAD 2021 held virtually in November 2021 The volume presents 9 revised full papers which were carefully reviewed and selected from 16 submissions The papers are organized in two topical sections on models and applications *Newest Challenges and*

Advances in the Treatment of Colorectal Disorders; From Predictive Biomarkers to Minimally Invasive Techniques Francesk Mulita,Georgios-Ioannis Verras,2024-10-24 Colorectal disorders have come to the forefront of modern endoscopic and minimally invasive surgery due to the significant incidence rates and effects on patient quality of life QoL Heralded by the rising diagnosis rates of early onset colorectal cancer surgical techniques on resection lymph node harvesting and bowel anastomosis have been rapidly advancing in parallel to more minimally invasive approaches such as stenting tattooing and endoscopic resection While the role of the colorectal specialist surgeon is central in treating benign and malignant colorectal disease we must further study the role of novel biomarkers tumor genomics and proteomics as well as the use of less invasive

methods with regards to the prognosis and outcomes of such patients

Ethics And Standards In Institutional Research Book Review: Unveiling the Power of Words

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