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The Sensitivity Principle in Epistemology *The Sensitivity Principle in Epistemology The Concept of Justice and Equality* **Sense and Sensitivity High Sensitivity Magnetometers** What is this thing called Knowledge? Knowing and Checking *Psychology [transl.]. Laws of animality to which is added a critico-historical sketch of the opinions of philosophers on the nature of the human soul* The Fine Structure of Polarity Sensitivity **Chemical Sensitivity Epistemological Disjunctivism** Promoting Cultural Sensitivity in Supervision Elastomeric Polymers with High Rate Sensitivity *The Philosophical System of Antonio Rosmini-Serbati* The Bloomsbury Research Handbook of Chinese Philosophy Methodologies **Photographic Sensitivity On Universals Estimands, Estimators and Sensitivity Analysis in Clinical Trials** *Spiritual Diversity in Social Work Practice* **Moral Perception and Particularity Reversibility of Chronic Disease and Hypersensitivity Teaching Young Children Explaining Knowledge** Exploring Journalism Practice and Perception in Developing Countries **Psychology Software Testing and Analysis The Origin of Ideas The Nervous System** Renormalized Perturbation Theory and Its Optimization by the Principle of Minimal Sensitivity *The Principles of Gender-Sensitive Parliaments* **An Ethic of Care Occasion-Sensitivity Psychology NBS Special Publication Philosophy and Psychology Pamphlets Nuclear Science Abstracts Vitamins and Hormones Contributions to Education The Philosophy of Helvetius**

Promoting Cultural Sensitivity in Supervision Oct 19 2021 Promoting Cultural Sensitivity in Supervision: A Manual for Practitioners provides a roadmap for practicing and experienced supervisors to promote and integrate cultural sensitivity into the core of their work. This book is organized into four seamless, interrelated sections that are essential to developing a Multicultural Relational Perspective (MRP) in supervision: conceptual, structural, strategies and techniques, and evaluation tools. The Conceptual section provides an overview of the theory that underpins a MRP, and the Structural section provides the reader with two specific strategies for concretizing the conceptual framework. The Strategies and

Techniques section includes a variety of chapters which provide supervisors and supervisees with hands-on tools for navigating difficult diversity-related conversations in supervision and beyond, as well as an array of exercises that supervisors can employ to enhance cultural sensitivity. The Evaluation Tools section provides sample instruments that can be implemented to evaluate the objectives of the entire supervisory process. For the convenience of readers, additional photocopyable supervisory resources have also been included at the end of the manual. This manual is intended for supervisors, trainers, clinicians, and trainees. *Laws of animality to which is added a critico-historical sketch of the opinions of*

philosophers on the nature of the human soul Feb 20 2022 Exploring Journalism Practice and Perception in Developing Countries Oct 07 2020 Media outlets play a pivotal role in fostering the positive and beneficial development of countries in modern society. By properly informing citizens of critical national concerns, the media can help to transform society and promote active participation. Exploring Journalism Practice and Perception in Developing Countries is a crucial reference source for the latest scholarly material on the impacts of development journalism on contemporary nations and the media's responsibility to inform citizens of government and non-government activities. Highlighting a range of pertinent topics such as media

regulation, freedom of expression, and new media technology, this book is ideally designed for researchers, academics, professionals, policy makers, and students interested in the role of journalist endeavors in developing nations.

[The Fine Structure of Polarity Sensitivity](#) Jan 22 2022 First Published in 1998. Routledge is an imprint of Taylor & Francis, an informa company.

The Concept of Justice and Equality Aug 29 2022 Unless considered on a practical level, where a precise distribution of social goods is chosen, John Rawls's and Gerald Cohen's approaches to social justice cannot be complementary. Their disagreement about justice and its principles calls for a choice, which opts either for the Rawlsian theory or for the Cohenian one. What is the more plausible approach to social justice? This work compares both approaches and aims to defend Cohen's position in the light of two considerations. It answers the philosophical question about the analysis of the idea of justice, which puts the virtue of justice in its philosophical context. It, however, presents a method everyone can apply in order to arrive at the fundamental principles of justice by employing the power of reason. An analysis of the concept of justice based on the power of reason should seek to uncover the ultimate nature of justice, which is independent of facts and of other virtues. Once exposed, the understanding of justice arrived at should inform social institutions and

determine people's daily decisions. A just society is therefore a society where just persons and just institutions exhibit the virtue of justice.

Sense and Sensitivity Jul 28 2022 Sense and Sensitivity advances a novel research proposal in the nascent field of formal pragmatics, exploring in detail the semantics and pragmatics of focus in natural language discourse. The authors develop a new account of focus sensitivity, and show that what has hitherto been regarded as a uniform phenomenon in fact results from three different mechanisms. The book Makes a major contribution to ongoing research in the area of focus sensitivity - a field exploring interactions between sound and meaning, specifically the dependency some words have on the effects of focus, such as "she only LIKES me" (i.e. nothing deeper) compared to "she only likes ME" (i.e. nobody else) Discusses the features of the QFC theory (Quasi association, Free association, and Conventional association), a new account of focus implying a tripartite typology of focus-sensitive expressions Presents novel cross-linguistic data on focus and focus sensitivity that will be relevant across a range of linguistic sub-fields: semantics and pragmatics, syntax, and intonational phonology Concludes with a case study of exclusives (like "only"), arguing that the entire existing literature has missed crucial generalizations, and for the first time explaining the focus sensitivity of these expressions

in terms of their meaning and discourse function
Contributions to Education Jul 24 2019
An Ethic of Care Feb 29 2020 First Published in 1993. Routledge is an imprint of Taylor & Francis, an informa company.

The Sensitivity Principle in Epistemology Sep 29 2022 The sensitivity principle is a compelling idea in epistemology and is typically characterized as a necessary condition for knowledge. This collection of thirteen new essays constitutes a state-of-the-art discussion of this important principle. Some of the essays build on and strengthen sensitivity-based accounts of knowledge and offer novel defences of those accounts. Others present original objections to sensitivity-based accounts (objections that must be taken seriously even by those who defend enhanced versions of sensitivity) and offer comprehensive analysis and discussion of sensitivity's virtues and problems. The resulting collection will stimulate new debate about the sensitivity principle and will be of great interest and value to scholars and advanced students of epistemology.

Estimands, Estimators and Sensitivity Analysis in Clinical Trials Apr 12 2021 The concepts of estimands, analyses (estimators), and sensitivity are interrelated. Therefore, great need exists for an integrated approach to these topics. This book acts as a practical guide to developing and implementing statistical

analysis plans by explaining fundamental concepts using accessible language, providing technical details, real-world examples, and SAS and R code to implement analyses. The updated ICH guideline raises new analytic and cross-functional challenges for statisticians. Gaps between different communities have come to surface, such as between causal inference and clinical trialists, as well as among clinicians, statisticians, and regulators when it comes to communicating decision-making objectives, assumptions, and interpretations of evidence. This book lays out a path toward bridging some of these gaps. It offers □ A common language and unifying framework along with the technical details and practical guidance to help statisticians meet the challenges □ A thorough treatment of intercurrent events (ICEs), i.e., postrandomization events that confound interpretation of outcomes and five strategies for ICEs in ICH E9 (R1) □ Details on how estimands, integrated into a principled study development process, lay a foundation for coherent specification of trial design, conduct, and analysis needed to overcome the issues caused by ICEs: □ A perspective on the role of the intention-to-treat principle □ Examples and case studies from various areas □ Example code in SAS and R □ A connection with causal inference □ Implications and methods for analysis of longitudinal trials with missing data Together, the authors

have offered the readers their ample expertise in clinical trial design and analysis, from an industrial and academic perspective.

Psychology Dec 29 2019

Moral Perception and

Particularity Feb 08 2021

This collection of Laurence Blum's essays examines the moral import of emotion, motivation, judgement, perception, and group identifications.

The Principles of Gender-Sensitive Parliaments Mar 31

2020 Gender serves as a lens that makes visible important issues in the field of representation: Whom do elected politicians represent? What is at stake in the parliamentary process? What do we know about the interplay between parliaments and the everyday lives of citizens? It is widely understood that women's presence in government matters but we need to understand the conditions under which it matters more clearly. Using Sweden as a case study, a country where the number of women elected to the national parliament has steadily risen since the 1970s, Lena Wängnerud presents a novel approach on which characteristics inside a parliament help translate physical representation into substantive representation for women. Using three guiding principles: (i) the implementation of equal opportunities for women and men to influence internal parliamentary working procedures; (ii) the creation of room for women's interests and

concerns on the political agenda; and (iii) the production of gender-sensitive legislation, Wängnerud shows what are the necessary conditions for women's needs, interests, and concerns to be adequately integrated into parliamentary processes. The Principles of Gender-Sensitive Parliaments book adds fuel to all these classical debates within the field of political representation and will bring attention to a wider audience on why electing women matters.

Explaining Knowledge Nov 07 2020

The Gettier Problem has shaped most of the fundamental debates in epistemology for more than fifty years. Before Edmund Gettier published his famous 1963 paper, it was generally presumed that knowledge was equivalent to true belief supported by adequate evidence. Gettier presented a powerful challenge to that presumption. This led to the development and refinement of many prominent epistemological theories, for example, defeasibility theories, causal theories, conclusive-reasons theories, tracking theories, epistemic virtue theories, and knowledge-first theories. The debate about the appropriate use of intuition to provide evidence in all areas of philosophy began as a debate about the epistemic status of the 'Gettier intuition'. The differing accounts of epistemic luck are all rooted in responses to the Gettier Problem. The discussions about the role of false beliefs in the production of knowledge are directly traceable to Gettier's paper, as

are the debates between fallibilists and infallibilists. Indeed, it is fair to say that providing a satisfactory response to the Gettier Problem has become a litmus test of any adequate account of knowledge even those accounts that hold that the Gettier Problem rests on mistakes of various sorts. This volume presents a collection of essays by twenty-six experts, including some of the most influential philosophers of our time, on the various issues that arise from Gettier's challenge to the analysis of knowledge. Explaining Knowledge sets the agenda for future work on the central problem of epistemology.

Psychology [transl.]. Mar 24 2022

[The Bloomsbury Research Handbook of Chinese Philosophy Methodologies](#) Jul 16 2021 The Bloomsbury Research Handbook of Chinese Philosophy Methodologies presents a new understanding of the changing methods used to study Chinese philosophy. By identifying the various different approaches and discussing the role, and significance of philosophical methods in the Chinese tradition, this collection identifies difficulties and exciting developments for scholars of Asian philosophy. Divided into four parts, the nature of Chinese philosophical thought is illuminated by discussing historical developments, current concerns and methodological challenges. Surveying recent methodological trends, this research companion explores and evaluates the

methodologies that have been applied to Chinese philosophy. From these diverse angles, an international team of experts reflect on the considerations that enter their methodological choices and indicate new research directions. The Bloomsbury Research Handbook of Chinese Philosophy Methodologies is an important contribution to the education of the next generation of Chinese philosophers.

The Philosophical System of Antonio Rosmini-Serbati Aug 17 2021

The Sensitivity Principle in Epistemology Oct 31 2022 Provides new thinking on the compelling subject of 'sensitivity' - a principle typically characterized as a necessary condition for knowledge.

Occasion-Sensitivity Jan 28 2020 Charles Travis presents a series of essays in which he has developed his distinctive view of the relation of thought to language. The key idea is 'occasion-sensitivity': what it is for words to express a given concept is for them to be apt for contributing to any of many different conditions of correctness (notably truth conditions). Since words mean what they do by expressing a given concept, it follows that meaning does not determine truth conditions. This view ties thoughts less tightly to the linguistic forms which express them than traditional views of the matter, and in two directions: a given linguistic form, meaning fixed, may express an indefinite variety of thoughts; one thought can be

expressed in an indefinite number of syntactically and semantically distinct ways. Travis highlights the importance of this view for linguistic theory, and shows how it gives new form to a variety of traditional philosophical problems.

The Nervous System Jun 02 2020

Psychology Sep 05 2020

The Philosophy of Helvetius Jun 22 2019

Reversibility of Chronic Disease and Hypersensitivity

Jan 10 2021 Encyclopedic in scope, Reversibility of Chronic Degenerative Disease and Hypersensitivity, Volume 3: Environmental Manifestations of the Neurocardiovascular Systems draws deeply from clinical histories of thousands of patients. It focuses on clinical syndromes within the musculoskeletal, neurological, and cardiovascular systems with a special focus on vascular dysfunction and heart failure treatment. The book explores mechanisms of chemical sensitivity and chronic degenerative disease, their manifestations, diagnosis, and approaches to reverse dysfunction. It covers a wide variety of topics including environmental sensitivity due to external pollutants, environmental control for reducing total body load, pollutant damage to vascular perfusion, altered blood volume, fluctuations of oxygen extraction, effects of endocrine on the vascular system, effects of pollutants on myocardial cells, and mechanisms in vascular damage. The book also discusses in detail a wide

variety of clinical manifestations including vasculitis, cardiac arrhythmias, cardiac metabolic syndrome, myocarditis, atherosclerosis, heart failure, urticaria, and anaphylaxis. Treatment for heart failure is also discussed. The third volume of a five-volume set, the book provides an essential resource for health care providers diagnosing and treating chemical sensitivity and chronic degenerative disease.

Software Testing and

Analysis Aug 05 2020 Teaches readers how to test and analyze software to achieve an acceptable level of quality at an acceptable cost Readers will be able to minimize software failures, increase quality, and effectively manage costs Covers techniques that are suitable for near-term application, with sufficient technical background to indicate how and when to apply them Provides balanced coverage of software testing & analysis approaches By incorporating modern topics and strategies, this book will be the standard software-testing textbook

The Origin of Ideas Jul 04 2020

Nuclear Science Abstracts Sep 25 2019

On Universals May 14 2021

Renormalized Perturbation Theory and Its Optimization by the Principle of Minimal

Sensitivity May 02 2020 The results of renormalized perturbation theory, in QCD and other quantum field theories, are ambiguous at any finite order, due to renormalization-scheme

dependence. The perturbative results depend upon extraneous scheme variables, including the renormalization scale, that the exact result cannot depend on. Such 'non-invariant approximations' occur in many other areas of physics, too. The sensible strategy is to find where the approximant is stationary under small variations of the extraneous variables. This general principle is explained and illustrated with various examples. Also dimensional transmutation, RG equations, the essence of renormalization and the origin of its ambiguities are explained in simple terms, assuming little or no background in quantum field theory. The minimal-sensitivity approach leads to 'optimized perturbation theory,' which is developed in detail. Applications to Re^+e^- , the infrared limit, and to the optimization of factorized quantities, are also discussed thoroughly

What is this thing called Knowledge? May 26 2022 What is knowledge? Where does it come from? What kinds of knowledge are there? Can we know anything at all? This lucid and engaging introduction grapples with these central questions in the theory of knowledge, offering a clear, non-partisan view of the main themes of epistemology. Both traditional issues and contemporary ideas are discussed in sixteen easily digestible chapters, each of which conclude with a useful summary of the main ideas discussed, study questions, annotated further reading and

a guide to internet resources. Each chapter also features text boxes providing bite-sized summaries of key concepts and major philosophers, and clear and interesting examples are used throughout. The book concludes with an annotated guide to general introductions to epistemology, a glossary of key terms, and a summary of the main examples used in epistemology. This an ideal first textbook in the theory of knowledge for undergraduates coming to philosophy for the first time. The third edition has been revised and updated throughout and features two new chapters, on religious knowledge and scientific knowledge, as part of a whole new section on what kinds of knowledge there are. In addition, the text as a whole has been refreshed to keep it up to date with current developments.

Chemical Sensitivity Dec 21

2021 Chemical Sensitivity is the first major scientific book series on chemical sensitivity, an increasingly important worldwide health problem. This four-volume series features results from the study of more than 20,000 environmentally sensitive patients at the Environmental Health Center (EHC) in Dallas. Results from the study at EHC are supplemented by information accumulated from the treatment and study of an estimated 100,000 patients by other environmentally oriented physicians and scientists around the world.

Spiritual Diversity in Social

Work Practice Mar 12 2021

Many of the people served by

social workers draw upon spirituality, by whatever names they call it, to help them thrive, to succeed at challenges, and to infuse their resources and relationships with meaning beyond mere survival value. This revised and expanded edition of a classic provides a comprehensive framework of values, knowledge, skills, and evidence for spiritually sensitive practice with diverse clients. Weaving together interdisciplinary theory and research, as well as the results from a national survey of practitioners, the authors describe a spiritually oriented model for practice that places clients' challenges and goals within the context of their deepest meanings and highest aspirations. Using richly detailed case examples and thought-provoking activities, this highly accessible text illustrates the professional values and ethical principles that guide spiritually sensitive practice. It presents definitions and conceptual models of spirituality and religion; draws connections between spiritual diversity and cultural, gender, and sexual orientation diversity; and offers insights from Buddhism, Christianity, Confucianism, Hinduism, Indigenous religions, Islam, Judaism, Existentialism, and Transpersonal theory. Eminently practical, it guides professionals in understanding and assessing spiritual development and related mental health issues and outlines techniques that support transformation and resilience, such as meditation, mindfulness, ritual,

forgiveness, and engagement of individual and community-based spiritual support systems. For social workers and other professional helpers committed to supporting the spiritual care of individuals, families, and communities, this definitive guide offers state-of-the-art interdisciplinary and international insights as well as practical tools that students and practitioners alike can put to immediate use.

Photographic Sensitivity Jun 14 2021 Notwithstanding the current excitement surrounding cutting-edge digital imaging techniques, photographic film still provides the highest resolution and most beautiful images of any medium available. For the first time in nearly 20 years, *Photographic Sensitivity: Theory and Mechanisms* offers a comprehensive, systematic description of the subject, stressing in particular the characteristics of silver halide photography. Topics range from how to prepare silver halide grains and latent image formation to spectral and chemical sensitization to the future of silver halide photography. Based on the author's more than 30 years' experience in the field, *Photographic Sensitivity* will appeal to a wide range of readers, including students, chemists, and physicists working with silver halide imaging techniques and solid state imaging.

NBS Special Publication Nov 27 2019

Vitamins and Hormones Aug 24 2019 Vitamins and Hormones

Knowing and Checking Apr 24 2022 This is the first book to develop a comprehensive epistemic theory of checking. The author argues that sensitivity is necessary for checking but not for knowing, thereby finding a new home for the much discussed modal sensitivity principle. He then uses the distinction between checking and knowing to explain central puzzles about knowledge.

Teaching Young Children Dec 09 2020 This is the third volume in our four volume book series *Early Childhood Education*. This volume will explore both physical and social aspects of early education settings and applies principals to children with a range of abilities.

Philosophy and Psychology Pamphlets Oct 26 2019

Epistemological Disjunctivism Nov 19 2021 Duncan Pritchard offers an original defence of epistemological disjunctivism. This is an account of perceptual knowledge which contends that such knowledge is paradigmatically constituted by a true belief that enjoys rational support which is both factive and reflectively accessible to the agent. In particular, in a case of paradigmatic perceptual knowledge that *p*, the subject's rational support for believing that *p* is that she sees that *p*, where this rational support is both reflectively accessible and factive (i.e., it entails *p*). Such an account of perceptual knowledge poses a radical challenge to contemporary epistemology, since by the

lights of standard views in epistemology this proposal is simply incoherent. Pritchard's aim in Epistemological Disjunctivism is to show that this proposal is theoretically viable (i.e., that it does not succumb to the problems that it appears to face), and also to demonstrate that this is an account of perceptual knowledge which we would want to endorse if it were available on account of its tremendous theoretical potential. In particular, he argues that epistemological disjunctivism offers a way through the impasse between epistemic externalism and internalism, and also provides the foundation for a distinctive response to the problem of radical scepticism.

Elastomeric Polymers with High Rate Sensitivity Sep 17 2021 Recent investigations into blast-resistant properties of polyureas and other multi-phase polymeric elastomers indicate that they can dissipate broad bands of frequencies such as those encountered in blast events. In this unique book, Elastomeric Polymers

with High Rate Sensitivity, Dr. Roshdy Barsoum and expert contributors bring together the cutting-edge testing methodologies, material properties, and critical design data for engineers seeking to deploy this technology. Where conventional methods of resisting blast, shockwave, and penetration are expensive, time-consuming and impractical, high-strain rate elastomeric polymers (HSREP) can be cheaper, quicker, and more easily applied to new and old materials alike. This book aids both military and civilian engineers in a range of applications, from buildings and tunnels to lightweight armor, ships, and aircraft. The book features constitutive models for software developers designing with these advanced polymers, as well as a discussion of the mechanisms of interaction between high-strain rate polymers and other materials. It also thoroughly covers HSREP engineering methods to achieve other unique properties, such as fireproofing. Material properties and design data

included to enable engineers to successfully deploy this technology Cheaper, quicker, and more easily implemented than traditional methods of increasing blast and ballistic performance A how-to guide to the engineering of high strain rate elastomeric polymers to achieve other useful properties, such as fireproofing

High Sensitivity

Magnetometers Jun 26 2022 This book gathers, for the first time, an overview of nearly all of the magnetic sensors that exist today. The book is offering the readers a thorough and comprehensive knowledge from basics to state-of-the-art and is therefore suitable for both beginners and experts. From the more common and popular AMR magnetometers and up to the recently developed NV center magnetometers, each chapter is describing a specific type of sensor and providing all the information that is necessary to understand the magnetometer behavior including theoretical background, noise model, materials, electronics, design and fabrication techniques, etc.