

# Bookmark File Heuristics The Foundations Of Adaptive Behavior Pdf For Free

The Foundations of Aesthetics Jan 21 2020 This translation was made from the third edition of The Foundations of Aesthetics as prepared by the author (I ed. 1933. II ed. 1949. III ed. 1957. IV ed. in Works 1966). Some parts of the text were deleted from this translation such as references to examples which could not be understood by non-Polish readers (e.g. reminiscences about famous theatrical interpretations. theatrical productions dating back many years or references to literary characters which serve as specific examples in the consciousness of readers of Polish literature). Names and works of Polish authors cited in the text have been supplemented by brief information notes (the numbers referring to these footnotes have been differentiated by block parentheses). In the block parentheses in the author's footnotes the latest editions are given. Illustrations at the end of the book have been placed according to the order in which they would best serve to analyze the various topics. IX STANISLAW OSSOWSKI'S CONCEPTION OF SOCIAL SCIENCES The Foundation of Aesthetics is the first major work by Stanislaw Ossowski. Ossowski is well known to the English reader for his socio logical works, and especially for his book Class Structure in Social Consciousness and the majority of his works deal with various theoretical and methodological problems of sociology. It should be stressed here, that the book in the field of aesthetics constitutes a turning point in his biography. in the process of changing his focus of interest from logic to sociology.

Introduction to the Foundations of Applied Mathematics Feb 20 2020 The objective of this textbook is the construction, analysis, and interpretation of mathematical models to help us understand the world we live in. Rather than follow a case study approach it develops the mathematical and physical ideas that are fundamental in understanding contemporary problems in science and engineering. Science evolves, and this means that the problems of current interest continually change. What does not change as quickly is the approach used to derive the relevant mathematical models, and the methods used to analyze the models. Consequently, this book is written in such a way as to establish the mathematical ideas underlying model development independently of a specific application. This does not mean applications are not considered, they are, and connections with experiment are a staple of this book. The book, as well as the individual chapters, is written in such a way that the material becomes more sophisticated as you progress. This provides some flexibility in how the book is used, allowing consideration for the breadth and depth of the material covered. Moreover, there are a wide spectrum of exercises and detailed illustrations that significantly enrich the material. Students and researchers interested in mathematical modelling in mathematics, physics, engineering and the applied sciences will find this text useful. The material, and topics, have been updated to include recent developments in mathematical modeling. The exercises have also been expanded to include these changes, as well as enhance those from the first edition. Review of first edition: "The goal of this book is to introduce the mathematical tools needed for analyzing and deriving mathematical models. ... Holmes is able to integrate the theory with application in a very nice way providing an excellent book on applied mathematics. ... One of the best features of the book is the abundant number of exercises found at the end of each chapter. ... I think this is a great book, and I recommend it for scholarly purposes by students, teachers, and researchers." Joe Latulippe, The Mathematical Association of America, December, 2009

Foundations Feb 14 2022 Families are shaped one day at a time through the Word of God You want your children to become Christ followers, obedient to His commands, and fruitful in their faith, but where do you begin? Though there isn't a formula or

prescription for raising godly kids, what you desire for your family begins with heeding God's instructions to remember and declare His faithful works to the next generation. Bestselling author and artist Ruth Chou Simons, along with her husband, Troy, are gratefully raising six boys on a firm foundation of God's Word by preaching that truth to themselves and their family daily. In this book, they invite you to join them in the holy work of training children to know and love God for a lifetime. Foundations will help you direct your family one day at a time, as you explore 12 key truths that will help connect your children's hearts—and yours—to the heart of God. With a simple, chapter-a-day format that includes Scripture, devotional thoughts, meditations, and discussion questions, this book will guide you in leading your family.

Rome Jun 18 2022 Michel Serres first book in his 'foundations trilogy' is all about beginnings. The beginning of Rome but also about the beginning of society, knowledge and culture. Rome is an examination of the very foundations upon which contemporary society has been built. With characteristic breadth and lyricism, Serres leads the reader on a journey from a meditation the roots of scientific knowledge to set theory and aesthetics. He explores the themes of violence, murder, sacrifice and hospitality in order to urge us to avoid the repetitive violence of founding. Rome also provides an alternative and creative reading of Livy's *Ab urbe condita* which sheds light on the problems of history, repetition and imitation. First published in English in 1991, re-translated and introduced in this new edition, Michel Serres' Rome is a contemporary classic which shows us how we came to live the way we do.

The Core Oct 22 2022 The Core is an important resource that helps parents create ways to incorporate study into daily routines involving the entire family. --Book Jacket.

The Foundations of Rhetoric Mar 03 2021

The Foundations of Nature Mar 15 2022 Will the ecological crises of our time be resolved using the same form of thought that has brought them about? Are technological prowess and political power the proper tools to address them? Is there not a deeper connection between our ecological crises and our human, social, political, economic, and ethical crises? This book argues that the popular approaches to ecological, bioethical, and other human crises are not working because they fail to examine the problem in its full depth. This depth escapes us because we have abandoned true metaphysical reflection on the whole and substituted it unknowingly for a series of inadequate alternatives. Both the technocratic paradigm that views all of nature mechanistically and its antagonists--the eco-philosophies that argue for the realities of intrinsic value, relationality, and beauty--carry partial truths but are insufficient. This book presents a more radical alternative, rooted in the classical tradition yet fresh and vibrant. The metaphysics of gift, based in the giftedness of existence shared by all, offers a deeper and more satisfying vision of all things that can transform our relationship with nature and touches every aspect of human life: social, political, economic, technical, and ethical.

Good Thinking Jul 27 2020 These sparkling essays by a gifted thinker offer philosophical views on the roots of statistical interference. A pioneer in the early development of computing, Irving J. Good made fundamental contributions to the theory of Bayesian inference and was a key member of the team that broke the German Enigma code during World War II. Good maintains that a grasp of probability is essential to answering both practical and philosophical questions. This compilation of his most accessible works concentrates on philosophical rather than mathematical subjects, ranging from rational decisions, randomness, and the nature of probability to operational research, artificial intelligence, cognitive psychology, and chess. These twenty-three self-contained articles represent the author's work in a variety of fields but are unified by a consistently rational approach. Five closely related sections explore Bayesian rationality; probability; corroboration, hypothesis

testing, and simplicity; information and surprise; and causality and explanation. A comprehensive index, abundant references, and a bibliography refer readers to classic and modern literature. Good's thought-provoking observations and memorable examples provide scientists, mathematicians, and historians of science with a coherent view of probability and its applications.

Contractualism and the Foundations of Morality Jun 25 2020 Nicholas Southwood  
assesses contractualism as an account of the foundations or ultimate grounds of morality. While sceptical about how contractualism has typically been developed, he proposes a novel "deliberative" version of contractualism, which he argues has the resources to offer an attractive and compelling account of morality's foundations.

Moral Realism and the Foundations of Ethics Feb 02 2021 A systematic analysis considers the objectivity of ethics, the relationship between the moral point of view and a scientific or naturalist worldview and its role in a person's rational lifespan.

Foundations of Ministry May 05 2021 Develop an excellent Christian education ministry with this introductory guide from the faculty of Biola University's Talbot School of Theology.

The Foundations of Mind Aug 08 2021 This title offers a theory of how human conceptual life begins, and shows how perceptual information becomes transformed into concepts.

An Introduction to the Foundations of Education Jan 13 2022

Foundations for Osteopathic Medicine Jan 01 2021 Thoroughly revised for its Second Edition, Foundations for Osteopathic Medicine is the only comprehensive, current osteopathic text. It provides broad, multidisciplinary coverage of osteopathic considerations in the basic sciences, behavioral sciences, family practice and primary care, and the clinical specialties and demonstrates a wide variety of osteopathic manipulative methods. This edition includes new chapters on biomechanics, microbiology and infectious diseases, health promotion and maintenance, osteopathic psychiatry, emergency medicine, neuromusculoskeletal medicine, rehabilitation, sports medicine, progressive inhibition of neuromuscular structures, visceral manipulation, A.T. Still osteopathic methods, treatment of acutely ill hospital patients, somatic dysfunction, clinical research and trials, outcomes research, and biobehavioral interactions with disease and health.

Compatibility: BlackBerry(R) OS 4.1 or Higher / iPhone/iPod Touch 2.0 or Higher / Palm OS 3.5 or higher / Palm Pre Classic / Symbian S60, 3rd edition (Nokia) / Windows Mobile(TM) Pocket PC (all versions) / Windows Mobile Smartphone / Windows 98SE/2000/ME/XP/Vista/Tablet PC

Little Wars and Floor Games Sep 28 2020 Playful illustrated writings by the science-fiction pioneer involve toy soldiers and mock combat. Little Wars provides simple rules for skirmishes. Floor Games offers lighthearted commentary on battles Wells waged with his sons.

The Foundations of Modern Political Thought: Volume 1, The Renaissance Nov 23 2022  
The two volumes of The Foundations of Modern Political Thought are intended as both an introduction to the period for students, and a presentation and justification of a particular approach to the interpretation of historical texts. -- Book Cover.

The Foundations of Nutrition Oct 18 2019

Healthier Aug 28 2020 Fifty essays on the state of population health from a vanguard voice in the field Public health can rightly claim its share of victories: healthier cities, widespread sanitation, broader availability of nutrient-rich food, and reductions in violence and injury. But for all these gains, today we face a new set of challenges, ones complicated by political and professional shifts that threaten to fundamentally change the health of populations. Healthier is both an affirmation and an essential summary of the current challenges and opportunities for those working in and around the improvement of population health. The essays contained here champion an approach to health that is consequentialist and rooted in

social justice -- an expansion of traditional, quantitatively motivated public health that will both inform and inspire any reader from student to seasoned practitioner. Galea's cogent, incisive arguments guarantee that his perspective, currently at the forefront of public health, will soon become conventional wisdom.

The Book of Her Foundations Nov 18 2019

Laying the Foundations Dec 12 2021 Laying the Foundations is a comprehensive guide to creating, documenting, and maintaining design systems, and how to design websites and products systematically. It's an ideal book for web designers and product designers (of all levels) and especially design teams. This is real talk about creating design systems and digital brand guidelines. No jargon, no glossing over the hard realities, and no company hat. Just good advice, experience, and practical tips. System design is not a scary thing — this book aims to dispel that myth. It covers what design systems are, why they are important, and how to get stakeholder buy-in to create one. It introduces you to a simple model, and two very different approaches to creating a design system. What's unique about this book is its focus on the importance of brand in design systems, web design, product design, and when creating documentation. It's a comprehensive guide that's simple to follow and easy on the eye.

The Foundations of Acoustics Apr 16 2022 Research and scientific progress are based upon intuition coordinated with a wide theoretical knowledge, experimental skill, and a realistic sense of the limitations of technology. Only a deep insight into physical phenomena will supply the necessary skills to handle the problems that arise in acoustics. The acoustician today needs to be well acquainted with mathematics, dynamics, hydrodynamics, and physics; he also needs a good knowledge of statistics, signal processing, electrical theory, and of many other specialized subjects. Acquiring this background is a laborious task and would require the study of many different books. It is the goal of this volume to present this background in as thorough and readable a manner as possible so that the reader may turn to specialized publications or chapters of other books for further information without having to start at the preliminaries. In trying to accomplish this goal, mathematics serves only as a tool; the better our understanding of a physical phenomenon, the less mathematics is needed and the shorter and more concise are our computations. A word about the choice of subjects for this volume will be helpful to the reader. Even scientists of high standing are frequently not acquainted with the fundamentals needed in the field of acoustics. Chapters I to IX are devoted to these fundamentals. After studying Chapter I, which discusses the units and their relationships, the reader should have no difficulty converting from one system of units to any other.

The Book of the Foundations Jun 06 2021 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

The Foundations of the Science of War Dec 20 2019 The Foundations of the Science of War by Col. J. F. C. Fuller, first published in 1925, aims, as the title suggests and in the author's own words, to provide "a foundation of the science of war, or, at least, of a science of war." Col. Fuller spent over 15 years planning this foundation, and it was his endeavour that it would allow military students to examine it "not only for its own worth, but in order to think of war scientifically,

for until we do so we shall never become true artists of war." Likewise, Col. Fuller hoped the book may be of use to all other interested readers, "not only in studying war, but in studying any of the activities of life." "In this book I am attempting something new—at least, new since the days of Henry Lloyd and Robert Jackson; for, as far as I am aware, these are my only two fellow-countrymen who have attempted to reduce war to a science. In a small way I am trying to do for war what Copernicus did for astronomy, Newton for physics, and Darwin for natural history. My book, I believe, is the first in which a writer has attempted to apply the method of science to the study of war; for Lloyd, Jackson, Clausewitz, Jomini, and Foch did not do this. In a few years' time I hope that it will be superseded by many a better work, so that we all may begin to understand the nature of war, and thereby discover, not only how to prepare for war, but how to restrict its ravages; how to harness it, and possibly, also, how to transmute the destructive ferocity of the ape into the creative gentleness of the angel."—Col. J. F. C. Fuller

On the Foundations of Computing Dec 24 2022 Computing, today more than ever before, is a multi-faceted discipline which collates several methodologies, areas of interest, and approaches: mathematics, engineering, programming, and applications. Given its enormous impact on everyday life, it is essential that its debated origins are understood, and that its different foundations are explained. On the Foundations of Computing offers a comprehensive and critical overview of the birth and evolution of computing, and it presents some of the most important technical results and philosophical problems of the discipline, combining both historical and systematic analyses. The debates this text surveys are among the latest and most urgent ones: the crisis of foundations in mathematics and the birth of the decision problem, the nature of algorithms, the debates on computational artefacts and malfunctioning, and the analysis of computational experiments. By covering these topics, On the Foundations of Computing provides a much-needed resource to contextualize these foundational issues. For practitioners, researchers, and students alike, a historical and philosophical approach such as what this volume offers becomes essential to understand the past of the discipline and to figure out the challenges of its future.

The Foundations of Aesthetics Oct 30 2020

The Foundations of Christian Bioethics Nov 11 2021 For decades, Engelhardt has alluded to the ethics that binds moral friends. While his 'Foundations of Bioethics' explored the sparse ethics binding moral strangers, this long-awaited volume addresses the morality at the foundations of Christian bioethics. The volume opens with an analysis of the marginalization of Christian bioethics in the 1970s and the irremedial shortcomings of secular ethics in general. Drawing on the Christianity of the first millennium, Engelhardt provides the ontological and epistemological foundations for a Christian bioethics that can remedy the onesidedness of a secular bioethics and supply the bases for a Christian bioethics. The volume then addresses issues from abortion, third-party-assisted reproduction, and cloning, to withholding and withdrawing treatment, physician-assisted suicide, and euthanasia. Practices such as free and informed consent are relocated within a traditional Christian morality. Attention is also given to the allocation of scarce resources in health care, and to the challenge of maintaining the Christian identity of physicians, nurses, patients, and health care institutions in a culture that is now post-Christian.

Affective Neuroscience Sep 21 2022 Some investigators have argued that emotions, especially animal emotions, are illusory concepts outside the realm of scientific inquiry. However, with advances in neurobiology and neuroscience, researchers are demonstrating that this position is wrong as they move closer to a lasting understanding of the biology and psychology of emotion. In Affective Neuroscience, Jaak Panksepp provides the most up-to-date information about the brain-operating systems that organize the fundamental emotional tendencies of all mammals.

Presenting complex material in a readable manner, the book offers a comprehensive summary of the fundamental neural sources of human and animal feelings, as well as a conceptual framework for studying emotional systems of the brain. Panksepp approaches emotions from the perspective of basic emotion theory but does not fail to address the complex issues raised by constructionist approaches. These issues include relations to human consciousness and the psychiatric implications of this knowledge. The book includes chapters on sleep and arousal, pleasure and fear systems, the sources of rage and anger, and the neural control of sexuality, as well as the more subtle emotions related to maternal care, social loss, and playfulness. Representing a synthetic integration of vast amounts of neurobehavioral knowledge, including relevant neuroanatomy, neurophysiology, and neurochemistry, this book will be one of the most important contributions to understanding the biology of emotions since Darwin's *The Expression of the Emotions in Man and Animals*

Panofsky and the Foundations of Art History Sep 09 2021 No one has been more influential in the contemporary practice of art history than Erwin Panofsky, yet many of his early seminal papers remain virtually unknown to art historians. As a result, Michael Ann Holly maintains, art historians today do not have access to the full range of methodological considerations and possibilities that Panofsky's thought offers, and they often remain unaware of the significant role art history played in the development of modern humanistic thought. Placing Panofsky's theoretical work first in the context of the major historical paradigms generated by Hegel, Burckhardt, and Dilthey, Holly shows how these paradigms themselves became the grounds for creative controversy among Panofsky's predecessors--Riegl, W Ifflin, Warburg, and Dvor k, among others. She also discusses how Panofsky's struggle with the terms and concepts of neo-Kantianism produced in his work remarkable parallels with the philosophy of Ernst Cassirer. Finally, she evaluates Panofsky's better known and later "iconological" studies by reading them against the earlier essays and by comparing his earlier ideas with the vision that has inspired recent work in the philosophy of history, semiotics, and the philosophy of science.

Isaac Asimov Jul 07 2021 Updates and expands science fiction scholar James Gunn's definitive, Hugo Award-winning critical volume about Isaac Asimov and his contributions to the science fiction genre.

Foundations of Ecological Resilience Jan 25 2023 Ecological resilience provides a theoretical foundation for understanding how complex systems adapt to and recover from localized disturbances like hurricanes, fires, pest outbreaks, and floods, as well as large-scale perturbations such as climate change. Ecologists have developed resilience theory over the past three decades in an effort to explain surprising and nonlinear dynamics of complex adaptive systems. Resilience theory is especially important to environmental scientists for its role in underpinning adaptive management approaches to ecosystem and resource management. *Foundations of Ecological Resilience* is a collection of the most important articles on the subject of ecological resilience—those writings that have defined and developed basic concepts in the field and help explain its importance and meaning for scientists and researchers. The book's three sections cover articles that have shaped or defined the concepts and theories of resilience, including key papers that broke new conceptual ground and contributed novel ideas to the field; examples that demonstrate ecological resilience in a range of ecosystems; and articles that present practical methods for understanding and managing nonlinear ecosystem dynamics. *Foundations of Ecological Resilience* is an important contribution to our collective understanding of resilience and an invaluable resource for students and scholars in ecology, wildlife ecology, conservation biology, sustainability, environmental science, public policy, and related fields.

The Foundations of Statistics Feb 26 2023 Classic analysis of the subject and the development of personal probability; one of the greatest controversies in modern statistical thought. New preface and new footnotes to 1954 edition, with a

supplementary 180-item annotated bibliography by author. Calculus, probability, statistics, and Boolean algebra are recommended.

Foundations of the Earth Mar 23 2020 "Where were you when I laid the foundation of the earth?" God asks Job in the "Whirlwind Speech," but Job cannot reply. This passage—which some environmentalists and religious scholars treat as a "green" creation myth—drives renowned ecologist H. H. Shugart's extraordinary investigation, in which he uses verses from God's speech to Job to explore the planetary system, animal domestication, sea-level rise, evolution, biodiversity, weather phenomena, and climate change. Shugart calls attention to the rich resonance between the Earth's natural history and the workings of religious feeling, the wisdom of biblical scripture, and the arguments of Bible ethicists. The divine questions that frame his study are quintessentially religious, and the global changes humans have wrought on the Earth operate not only in the physical, chemical, and biological spheres but also in the spiritual realm. Shugart offers a universal framework for recognizing and confronting the global challenges humans now face: the relationship between human technology and large-scale environmental degradation, the effect of invasive species on the integrity of ecosystems, the role of humans in generating wide biotic extinctions, and the future of our oceans and tides.

Foundations of Ethics May 25 2020 A substantial collection of seminal articles, Foundations of Ethics covers all of the major issues in metaethics. Covers all of the major issues in metaethics including moral metaphysics, epistemology, moral psychology, and philosophy of language. Provides an unparalleled offering of primary sources and expert commentary for students of ethical theory. Includes seminal essays by ethicists such as G.E. Moore, Simon Blackburn, Gilbert Harman, Christine Korsgaard, Michael Smith, Bernard Williams, Jonathan Dancy, and many other leading figures of ethical theory.

The Foundations of Vacuum Coating Technology Jul 19 2022 Introduction . . . . .

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The Foundations of Vacuum Coating Technology Introduction Vacuum coatings processes use a vacuum (sub are combined in the same chamber at the same time to deposit the material in a "hybrid process. " For atmospheric pressure) environment and an atomic example, the deposition of titanium carbonitride or molecular condensable vapor source to deposit thin films and coatings. The vacuum environment is (TiC<sub>x</sub>N<sub>y</sub> or Ti(CN)) may be performed using a hybrid process where the titanium may come from sput to limit gaseous contamination, establish partial pressure of titanium; the nitrogen is from a gas and the sources of inert and reactive gases, and control gas flow. carbon is from acetylene vapor. Alloys, mixtures, The vapor source may be from a solid or liquid surface compounds and composite materials can be deposited (physical vapor deposition-PVD), or from a sputtered using a single source of the desired material or chemical vapor precursor (chemical vapor deposition) multiple sources of the constituents.

The Foundations of the Arab State Apr 23 2020 The Foundations of the Arab State deals with the conceptual, historical, and cultural environment in which the contemporary Arab state system was established and has evolved. With contributions from established scholars in the field, this volume addresses the major issues posed by the emergence of contemporary Arab states, by their consolidation, the role played by foreign powers in their creation, and their future within the region.

Foundation Oct 10 2021 This book presents the ontological and logical foundation of a new form of thinking, the beginning of an "absolute phenomenology." It does so in



the context of the history of thought in Europe and America. It explores the ramifications of a categorically new logic. Thinkers dealt with include Plato, Galileo, Hegel, Kierkegaard, Marx, Nietzsche, Husserl, Heidegger, Peirce, James, Dewey, Derrida, McDermott, and Altizer.

Foundations of Business      May 17 2022 Build the solid foundation you need to succeed in today's competitive business world and in your personal life with Pride/Hughes/Kapoor's FOUNDATIONS OF BUSINESS, 6E. Up-to-date coverage highlights important topics such as forms of business ownership, management and organization, human resource management, marketing, e-business, information systems, accounting and finance. You examine how a nation's economy affects both individuals and business, ethics and social responsibility, small business and entrepreneurship, and the global environment. New cutting-edge coverage addresses the impact of social media on business, international business, green and socially responsible business, and sustainability. You learn to become a better employee, more informed consumer and even a successful business owner with FOUNDATIONS OF BUSINESS, 6E. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

The foundations of mathematics      Apr 04 2021

The Foundations of Information Systems      Nov 30 2020 Why does information technology disappoint or enslave us? Why do so many information systems projects collapse? How can we do better? There are many technical, social, economic and other aspects to consider. How do we ensure we take all these into account as we research ITC or employ them? ICT affects our lives and world more profoundly than ever before. How may we understand it? This book employs philosophy to lay foundations for understanding the complexity of ICT, in five areas: The nature of information and computers, and artificial intelligence; The use of ICT at work and home, for serious and less-serious use; The ICT features that annoy or delight us; Societal issues, such as surveillance, e-government, ICT in developing countries, climate change, what technological progress is and what is the role of ICT as a whole and of the information systems field; ICT development - including computer programming, knowledge engineering and project management. The ideas in this book emerge from five decades of experience of the author with ICT, across industry, the professions and academic life. Information systems researchers will enjoy this book because it offers them new ideas and fresh perspectives. On the 500th anniversary of the European Reformation, this book introduces and applies the Reformational Philosophy of mid-20th-century Dutch thinker, Herman Dooyeweerd, to contemporary challenges of the 21st century. Excitingly, this accessible philosophy is grounded in everyday experience and yields a rich seedbed of ideas, which researchers and practitioners can develop to their advantage.

The Foundations of Latin      Aug 20 2022 TRENDS IN LINGUISTICS is a series of books that open new perspectives in our understanding of language. The series publishes state-of-the-art work on core areas of linguistics across theoretical frameworks, as well as studies that provide new insights by approaching language from an interdisciplinary perspective. TRENDS IN LINGUISTICS considers itself a forum for cutting-edge research based on solid empirical data on language in its various manifestations, including sign languages. It regards linguistic variation in its synchronic and diachronic dimensions as well as in its social contexts as important sources of insight for a better understanding of the design of linguistic systems and the ecology and evolution of language. TRENDS IN LINGUISTICS publishes monographs and outstanding dissertations as well as edited volumes, which provide the opportunity to address controversial topics from different empirical and theoretical viewpoints. High quality standards are ensured through anonymous reviewing.

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