Shaping Written Knowledge

The Genre and Activity of the Experimental Article in Science

Charles Bazerman



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Shaping Written Knowledge Charles Bazerman,1988 The forms taken by scientific writing help to determine the very nature of science itself In this closely reasoned study Charles Bazerman views the changing forms of scientific writing as solutions to rhetorical problems faced by scientists arguing for their findings Examining such works as the early Philosophical Transactions and Newton's optical writings as well as Physical Review Bazerman views the changing forms of scientific writing as solutions to rhetorical problems faced by scientists The rhetoric of science is Bazerman demonstrates an embedded part of scientific activity that interacts with other parts of scientific activity including social structure and empirical experience This book presents a comprehensive historical account of the rise and development of the genre and views these forms in relation to empirical experience

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Shaping Written Knowledge Charles Bazerman, 1988 The forms taken by scientific writing help to determine the very nature of science itself In this closely reasoned study Charles Bazerman views the changing forms of scientific writing as solutions to rhetorical problems faced by scientists arguing for their findings Examining such works as the early Philosophical Transactions and Newton's optical writings as well as Physical Review Bazerman views the changing forms of scientific writing as solutions to rhetorical problems faced by scientists The rhetoric of science is Bazerman demonstrates an embedded part of scientific activity that interacts with other parts of scientific activity including social structure and empirical experience This book presents a comprehensive historical account of the rise and development of the genre and views these forms in relation to empirical experience **Shaping Written Knowledge** ,1995 **Unifying Biology** Vassiliki Betty Smocovitis, 2020-11-10 Unifying Biology offers a historical reconstruction of one of the most important yet elusive episodes in the history of modern science the evolutionary synthesis of the 1930s and 1940s For more than seventy years after Darwin proposed his theory of evolution it was hotly debated by biological scientists It was not until the 1930s that opposing theories were finally refuted and a unified Darwinian evolutionary theory came to be widely accepted by biologists Using methods gleaned from a variety of disciplines Vassiliki Betty Smocovitis argues that the evolutionary synthesis was part of the larger process of unifying the biological sciences At the same time that scientists were working toward a synthesis between Darwinian selection theory and modern genetics they were according to the author also working together to establish an autonomous community of evolutionists Smocovitis suggests that the drive to unify the sciences of evolution and biology was part of a global philosophical movement toward unifying knowledge In developing her argument she pays close attention to the problems inherent in writing the history of evolutionary science by offering historiographical reflections on the practice of history and the practice of science Drawing from some of the most exciting recent approaches in science studies and cultural studies she argues that science is a culture complete with language rituals texts and practices Unifying Biology offers not only its own new synthesis of the history of modern evolution but also a new way of doing history

Rethinking Knowledge Robert F. Goodman, Walter R. Fisher, 1995-01-01 This book explores issues of modernism and postmodernism in relation to knowledge methods of inquiry operations of the mind the role of values conceptions of self and the problematic of reason Among the distinguished contributors are Michael Arbib Aaron Ben Zeev Helen Couclelis Mihaly Csikszentmihalyi Jane Flax George E Marcus Donald McCloskey Donald Schon Barbara Herrnstein Smith and Charles Taylor

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everyday life and in more and more professions in the fields of economics and politics science and technology culture and media Through writing we build up organizations and social networks develop projects inform colleagues and customers and generate the basis for decisions The quality of writing is decisive for social resonance and professional success This ubiquitous real life writing is what the present handbook is about The de Gruyter Handbook of Writing and Text Production brings together and systematizes state of the art research The volume contains five sections focusing on I the theory and methodology of writing and text production research as well as on problem oriented and problem solving approaches related to II authors III modes and media IV genres and V domains of writing and text production Throughout the 21 chapters exemplary research projects illustrate the theoretical perspectives from globally relevant research spaces and traditions Both established and future scholars can benefit from the handbook s fresh approach to writing in the context of multimodal multi semiotic text production Handbook of Research on Reading Comprehension Susan E. Israel, Gerald G. Duffy, 2014-06-03 The Handbook of Research on Reading Comprehension assembles researchers of reading comprehension literacy educational psychology psychology and neuroscience to document the most recent research on the topic It summarizes the current body of research on theory methods instruction and assessment including coverage of landmark studies Designed to deepen understanding of how past research can be applied and has influenced the present and to stimulate new thinking about reading comprehension the volume is organized around seven themes historical perspectives on reading comprehension theoretical perspectives changing views of text elements of reading comprehension assessing and teaching reading comprehension cultural impact on reading comprehension where to from here This is an essential reference volume for the international community of reading researchers reading psychologists graduate students and professionals working in the area of reading and literacy Adapted Primary Literature Anat Yarden, Stephen P. Norris, Linda M. Phillips, 2015-03-16 This book specifies the foundation for Adapted Primary Literature APL a novel text genre that enables the learning and teaching of science using research articles that were adapted to the knowledge level of high school students More than 50 years ago JJ Schwab suggested that Primary Scientific Articles afford the most authentic unretouched specimens of enquiry that we can obtain and raised for the first time the idea that such articles can be used for enquiry into enquiry This book the first to be published on this topic presents the realization of this vision and shows how the reading and writing of scientific articles can be used for inquiry learning and teaching It provides the origins and theory of APL and examines the concept and its importance It outlines a detailed description of creating and using APL and provides examples for the use of the enactment of APL in classes as well as descriptions of possible future prospects for the implementation of APL Altogether the book lays the foundations for the use of this authentic text genre for the learning and teaching of science in secondary schools Research Genres John M. Swales, 2004-11 This book provides a rich and accessible account of genre studies by a world renowned applied linguist The hardback edition discusses today s research world its various

configurations of genres and the role of English within the genres Theoretical and methodological issues are explored with a special emphasis on various metaphors of genre The book is full of carefully worded detail and each chapter ends with suggestions for pedagogical practice The volume closes with evaluations of contrastive rhetoric applied corpus linguistics and critical approaches to EAP Research Genres provides a rich and scholarly account of this key area Scientific Journals Aileen Fyfe, Noah Moxham, Julie McDougall-Waters, Camilla Mørk Røstvik, 2022-10-03 Modern scientific research has changed so much since Isaac Newton's day it is more professional collaborative and international with more complicated equipment and a more diverse community of researchers Yet the use of scientific journals to report share and store results is a thread that runs through the history of science from Newton's day to ours Scientific journals are now central to academic research and careers Their editorial and peer review processes act as a check on new claims and findings and researchers build their careers on the list of journal articles they have published The journal that reported Newton's optical experiments still exists First published in 1665 and now fully digital the Philosophical Transactions has carried papers by Charles Darwin Dorothy Hodgkin and Stephen Hawking It is now one of eleven journals published by the Royal Society of London Unrivalled insights from the Royal Society's comprehensive archives have enabled the authors to investigate more than 350 years of scientific journal publishing The editorial management business practices and financial difficulties of the Philosophical Transactions and its sibling Proceedings reveal the meaning and purpose of journals in a changing scientific community At a time when we are surrounded by calls to reform the academic publishing system it has never been more urgent that we understand its history The Bloomsbury Handbook of Discourse Analysis Ken Hyland, Brian Paltridge, Lillian Wong, 2021-07-29 An essential reference to contemporary discourse studies this handbook offers a rigorous and systematic overview of the field covering the key methods research topics and new directions Fully updated and revised throughout to take account of developments over the last decade in particular the innovations in digital communication and new media this second edition features New coverage of the discourse of media multimedia social media politeness ageing and English as lingua franca Updated coverage across all chapters including conversation analysis spoken discourse news discourse intercultural communication computer mediated communication and identity An expanded glossary of key terms Identifying and describing the central concepts and theories associated with discourse and its main branches of study The Bloomsbury Handbook of Discourse Analysis makes a sustained and compelling argument concerning the nature and influence of discourse and is an essential resource for anyone interested in the field College Writing and Beyond Anne Beaufort, 2008-02-06 Composition research consistently demonstrates that the social context of writing determines the majority of conventions any writer must observe Still most universities organize the required first year composition course as if there were an intuitive set of general writing skills usable across academic and work world settings In College Writing and Beyond A New Framework for University Writing Instruction Anne Beaufort reports on a longitudinal study comparing one

student's experience in FYC in history in engineering and in his post college writing Her data illuminate the struggle of college students to transfer what they learn about general writing from one context to another Her findings suggest ultimately not that we must abolish FYC but that we must go beyond even genre theory in reconceiving it Accordingly Beaufort would argue that the FYC course should abandon its hope to teach a sort of general academic discourse and instead should systematically teach strategies of responding to contextual elements that impinge on the writing situation Her data urge attention to issues of learning transfer and to developmentally sound linkages in writing instruction within and across disciplines Beaufort advocates special attention to discourse community theory for its power to help students perceive and understand the context of writing Scientific and Technical Translation Maeve Olohan, 2015-09-16 Routledge Translation Guides cover the key translation text types and genres and equip translators and students of translation with the skills needed to translate them Concise accessible and written by leading authorities they include examples from existing translations activities further reading suggestions and a glossary of key terms Scientific and Technical Translation focuses on texts that are typically translated in scientific and technical domains such as technical instructions data sheets and brochures patents scientific research articles and abstracts popular science press releases and news reports In seven chapters this practical textbook Introduces readers to the typical contexts in which scientific and technical translators work Shows how corpus resources can be used for terminological and phraseological research Considers how translation technologies are employed in technical and scientific translation Explains a range of technical and scientific genres and their translation Including a wide range of relevant tasks and activities examples from the most commonly taught language pairs and a glossary of key terms this is the essential textbook for modules on scientific and technical translation and specialised translation The Routledge Handbook of Language and Science David R. Gruber, Lynda C. Olman, 2019-11-28 The Routledge Handbook of Language and Science provides a state of the art volume on the language of scientific processes and communications This book offers comprehensive coverage of socio cultural approaches to science as well as analysing new theoretical developments and incorporating discussions about future directions within the field Featuring original contributions from an international range of renowned scholars as well as academics at the forefront of innovative research this handbook identifies common objects of inquiry across the areas of rhetoric sociolinguistics communication studies science and technology studies and public understanding of science covers the four key themes of power pedagogy public engagement and materiality in relation to the study of scientific language and its development uses qualitative and quantitative approaches to demonstrate how humanities and social science scholars can go about studying science details the meaning and purpose of socio cultural approaches to science including the impact of new media technologies analyses the history of the field and how it positions itself in relation to other areas of study Ushering the study of language and science toward a more interdisciplinary diverse communal and ecological future The Routledge Handbook of Language and Science

is an essential reference for anyone with an interest in this area Engagement in Medical Research Discourse Daniel Lees Fryer, 2021-09-19 This book integrates insights from dialogic theory and systemic functional linguistics SFL to extend our understandings of engagement in medical research articles going beyond notions of the role of verbal dialogue to encompass mathematical and visual semiotics and consider text not just as language but as multisemiosis. The volume begins by outlining the engagement framework and offering a brief overview of historical developments in medical research discourse This discussion culminates in the introduction of the corpus used for analysis drawing on original research articles from key medical journals to explore verbal mathematical and visual engagement in turn A subsequent chapter brings these perspectives together to demonstrate intersemiotic engagement across different stages and phases of the medical research article and how such resources work together to construe and maintain the authoritative position commonly associated with medical discourse The book looks ahead to engagement in other related disciplinary fields and future directions for work on multisemiosis and medical research discourse more generally This book will be of particular interest to graduate students and researchers in multimodality critical discourse analysis applied linguistics SFL and science education The Open Access version of this book available at http www taylorfrancis com has been made available under a Creative Commons Attribution Non Commercial No Derivatives 4 0 license A Theory of Literate Action Charles Bazerman, 2013-12-28 A Theory of Literate Action makes a significant contribution to the field and enriches and deepens our perspectives on writing by drawing together such varied and wide ranging approaches from social theory and the social sciences from psychology to phenomenology to pragmatics and demonstrating their relevance to writing studies Persuasive Genres Sujata S. Kathpalia, 2021-09-30 This book provides an analysis of persuasive genres in the domain of media ranging from traditional to new media genres on the internet Kathpalia provides a layered analysis of a family of persuasive genres at the functional semantic and linguistic levels and a reconceptualization of genres as empowering rather than constraining enabling rather than binding and dynamic rather than static The book leads readers to an understanding of genre that accounts for the way we interpret respond to and create genres in different settings whilst shedding light on how genres change and how they evolve into new and unique forms to meet the ever changing needs of society This book would be of interest to those studying or researching the topic of genres and those interested in reconceptualizing the way in which we interpret and understand genres from linguistic and discourse perspectives

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