Chomsky proposes a reformulation of the theory of transformational generative grammar that takes recent developments in the descriptive analysis of particular languages into account. Beginning in the mid-fifties and emanating largely form MIT, an approach was developed to linguistic theory and to the study of the structure of particular languages that diverges in many respects from modern linguistics. Although this approach is connected to the traditional study of languages, it differs enough in its specific conclusions about the structure and in its specific conclusions about the structure of language to warrant a name, "generative grammar." Various deficiencies have been discovered in the first attempts to formulate a theory of transformational generative grammar and in the descriptive analysis of particular languages that motivated these formulations. At the same time, it has become apparent that these formulations can be extended and deepened. The major purpose of this book is to review these developments and to propose a reformulation of the theory of transformational generative grammar that takes them into account. The emphasis in this study is syntax; semantic and phonological aspects of the language structure are discussed only

insofar as they bear on syntactic theory.

This textbook explores the ways in which language informs the structure and function of the human mind, offering a point of entry into the fascinating territory of cognitive science. Focusing mainly on syntactic issues, Language in Cognition is a unique contribution to this burgeoning field of study. Guides undergraduate students through the core questions of linguistics and cognitive science, and provides tools that will help them think about the field in a structured way Uses the study of language and how language informs the structure and function of the human mind to introduce the major ideas in modern cognitive science, including its history and controversies Explores questions such as: what does it mean to say that linguistics is part of the cognitive sciences; how do the core properties of language compare with the core properties of other human cognitive abilities such as vision, music, mathematics, and other mental building blocks; and what is the relationship between language and thought? Includes an indispensable study guide as well as extensive references to encourage further independent study

Natural languages – idioms such as English and Cantonese, Zulu and Amharic, Basque and Nicaraguan Sign Language – allow their speakers to convey meaning and transmit meaning to one another. But what is meaning exactly?

What is this thing that words convey and speakers communicate? Few questions are as elusive as this. Yet, few features are as essential to who we are and what we do as human beings as the capacity to convey meaning through language. In this book, Gaetano Fiorin and Denis Delfitto disclose a notion of linguistic meaning that is structured around three distinct, yet interconnected dimensions: a linguistic dimension, relating meaning to the linguistic forms that convey it; a material dimension, relating meaning to the material and social conditions of its environment; and a psychological dimension, relating meaning to the cognitive lives of its users. By paying special attention to the puzzle surrounding firstperson reference – the way speakers exploit language to refer to themselves – and by capitalizing on a number of recent findings in the cognitive sciences, Fiorin and Delfitto develop the original hypothesis that meaningful language shares the same underlying logical and metaphysical structure of sense perception, effectively acting as a system of classification and discrimination at the interface between cognitive agents and their ecologies.

The contingent relationship between actions and their consequences lies at the heart of Skinner's experimental analysis of behavior. Particular patterns of behavior emerge depending upon the contingencies established. Ferster and Skinner examined the effects of different schedules of reinforcement on behavior.

An extraordinary work, Schedules of Reinforcement represents over 70,000 hours of research primarily with pigeons, though the principles have now been experimentally verified with many species including human beings. At first glance, the book appears to be an atlas of schedules. And so it is, the most exhaustive in existence. But it is also a reminder of the power of describing and explaining behavior through an analysis of measurable and manipulative behavior-environment relations without appealing to physiological mechanisms in the brain. As en exemplar and source for the further study of behavioral phenomena, the book illustrates the scientific philosophy that Skinner and Ferster adopted: that a science is best built from the ground up, from a firm foundation of facts that can eventually be summarized as scientific laws.

What does it mean to carry out "good work"? What strategies allow people to maintain moral and ethical standards at a time when market forces have unprecedented power and work life is being radically altered by technological innovation? These questions lie at the heart of this eagerly awaited new book. Focusing on genetics and journalism-two fields that generate and manipulate information and thus affect our lives in myriad ways-the authors show how in their quest to build meaningful careers successful professionals exhibit "humane creativity," high-level performance coupled with social responsibility. Over the last

five years the authors have interviewed over 100 people in each field who are engaged in cutting-edge work, probing their goals and visions, their obstacles and fears, and how they pass on their most cherished practices and values. They found sharp contrasts between the two fields. Until now, geneticists' values have not been seriously challenged by the demands of their work world, while journalists are deeply disillusioned by the conflict between commerce and ethics. The dilemmas these professionals face and the strategies they choose in their search for a moral compass offer valuable guidance on how all persons can transform their professions and their lives. Enlivened with stories of real people facing hard decisions, Good Work offers powerful insight into one of the most important issues of our time and, indeed, into the future course of science, technology, and communication.

Noam Chomsky as political gadfly, groundbreaking scholar, and intellectual guru: key issues in Chomsky's career and the sometimes contentious reception to his ideas. "People are dangerous. If they're able to involve themselves in issues that matter, they may change the distribution of power, to the detriment of those who are rich and privileged."—Noam Chomsky Noam Chomsky has been praised by the likes of Bono and Hugo Chávez and attacked by the likes of Tom Wolfe and Alan Dershowitz. Groundbreaking linguist and outspoken political

dissenter—voted "most important public intellectual in the world today" in a 2005 magazine poll—Chomsky inspires fanatical devotion and fierce vituperation. In The Chomsky Effect, Chomsky biographer Robert Barsky examines Chomsky's positions on a number of highly charged issues—Chomsky's signature issues, including Vietnam, Israel, East Timor, and his work in linguistics—that illustrate not only "the Chomsky effect" but also "the Chomsky approach." Chomsky, writes Barsky, is an inspiration and a catalyst. Not just an analyst or advocate, he encourages people to become engaged—to be "dangerous" and challenge power and privilege. The actions and reactions of Chomsky supporters and detractors and the attending contentiousness can be thought of as "the Chomsky effect." Barsky discusses Chomsky's work in such areas as language studies, media, education, law, and politics, and identifies Chomsky's intellectual and political precursors. He charts anti-Chomsky sentiments as expressed from various standpoints, including contemporary Zionism, mainstream politics, and scholarly communities. He discusses Chomsky's popular appeal—his unlikely status as a punk and rock hero (Eddie Vedder of Pearl Jam is one of many rock and roll Chomskyites)—and offers in-depth analyses of the controversies surrounding Chomsky's roles in the "Faurisson Affair" and the "Pol Pot Affair." Finally, Barsky considers the role of the public intellectual in order to assess why Noam

Chomsky has come to mean so much to so many—and what he may mean to generations to come.

Rigorous yet accessible account of Chomsky's contributions to the study of language and the mind.

Selected by Newsweek as one of "14 nonfiction books you'll want to read this fall" Fifty years after it first appeared, one of Noam Chomsky's greatest essays will be published for the first time as a timely stand-alone book, with a new preface by the author As a nineteen-year-old undergraduate in 1947, Noam Chomsky was deeply affected by articles about the responsibility of intellectuals written by Dwight Macdonald, an editor of Partisan Review and then of Politics. Twenty years later, as the Vietnam War was escalating, Chomsky turned to the question himself, noting that "intellectuals are in a position to expose the lies of governments" and to analyze their "often hidden intentions." Originally published in the New York Review of Books, Chomsky's essay eviscerated the "hypocritical moralism of the past" (such as when Woodrow Wilson set out to teach Latin Americans "the art of good government") and exposed the shameful policies in Vietnam and the role of intellectuals in justifying it. Also included in this volume is the brilliant "The Responsibility of Intellectuals Redux," written on the tenth anniversary of 9/11, which makes the case for using privilege to challenge the

state. As relevant now as it was in 1967, The Responsibility of Intellectuals reminds us that "privilege yields opportunity and opportunity confers responsibilities." All of us have choices, even in desperate times.

A fresh and fascinating look at the philosophies, politics, and intellectual legacy of one of the twentieth century's most influential and controversial minds Occupying a pivotal position in postwar thought, Noam Chomsky is both the founder of modern linguistics and the world's most prominent political dissident. Chris Knight adopts an anthropologist's perspective on the twin output of this intellectual giant, acclaimed as much for his denunciations of US foreign policy as for his theories about language and mind. Knight explores the social and institutional context of Chomsky's thinking, showing how the tension between military funding and his role as linchpin of the political left pressured him to establish a disconnect between science on the one hand and politics on the other, deepening a split between mind and body characteristic of Western philosophy since the Enlightenment. Provocative, fearless, and engaging, this remarkable study explains the enigma of one of the greatest intellectuals of our time. Professor Stern puts applied linguistics research into its historical and interdisciplinary perspective. He gives an authoritative survey of past developments worldwide and establishes a set of guidelines for the future. There are six parts: Clearing the Ground, Historical Perspectives, Concepts of Language, Concepts of Society, Concepts of Language Learning, and Concepts of Language Teaching.

"If you are not already a Steven Pinker addict, this book will make you one." -- Jared Diamond In Words and Rules, Steven Pinker explores profound mysteries of language by picking a

deceptively simple phenomenon--regular and irregular verbs--and examining it from every angle. With humor and verve, he covers an astonishing array of topics in the sciences and humanities, from the history of languages to how to simulate languages on computers to major ideas in the history of Western philosophy. Through it all, Pinker presents a single, powerful idea: that language comprises a mental dictionary of memorized words and a mental grammar of creative rules. The idea extends beyond language and offers insight into the very nature of the human mind. This is a sparkling, eye-opening, and utterly original book by one of the world's leading cognitive scientists.

Babel's Dawn is a saga covering six million years. Like a walk through a natural history museum, Bolles demonstrates how members of the human lineage came to speak. Beginning with a scene of the last common ancestor ignoring a bird as it flies by, he guides us through generations, illuminating how it became possible for two Homo sapiens to not only acknowledge the songbird, but to also discuss the meaning of its song. Tracing the rise of voluntary vocalizations as well as the first word, phrases, and sentences, Bolles works against the common belief that the reason apes cannot speak is they are not smart enough. In this groundbreaking work, Bolles purposes that we now have substantial evidence that this age—old idea can no longer stand. With concrete portrayals of living individuals interwoven with evidence, data, and theory, Babel's Dawn is a powerful account of a great scientific revolution. Linguistic interaction between two people is the fundamental form of communication, yet almost all research in language use focuses on isolated speakers and listeners. In this innovative work, Garrod and Pickering extend the scope of psycholinguistics beyond individuals by introducing communication as a social activity. Drawing on psychological,

linguistic, philosophical and sociological research, they expand their theory that alignment across individuals is the basis of communication, through the model of a 'shared workspace account'. In this workspace, interlocutors are actors who jointly manipulate and control the interaction and develop similar representations of both language and social context, in order to achieve communicative success. The book also explores dialogue within groups, technologies, as well as the role of culture more generally. Providing a new understanding of cognitive representation, this trailblazing work will be highly influential in the fields of linguistics, psychology and cognitive linguistics.

This biography describes the intellectual and political milieus that helped shape Noam Chomsky, a pivotal figure in contemporary linguistics, politics, cognitive psychology, and philosophy. It also presents an engaging political history of the last several decades, including such events as the Spanish Civil War, the dropping of atomic bombs on Hiroshima and Nagasaki, and the march on the Pentagon to protest the Vietnam War. The book highlights Chomsky's views on the uses and misuses of the university as an institution, his assessment of useful political engagement, and his doubts about postmodernism. Because Chomsky is given ample space to articulate his views on many of the major issues relating to his work, both linguistic and political, this book reads like the autobiography that Chomsky says he will never write. Barsky's account reveals the remarkable consistency in Chomsky's interests and principles over the course of his life. The book contains well-placed excerpts from Chomsky's published writings and unpublished correspondence, including the author's own years-long correspondence with Chomsky. *Not for sale in Canada

A host of special methodological issues arise in any discussion of research on human Page 10/23

behavior. This practical new volume addresses many of those questions with 19 superb contributions from leading experts in the field. The text evaluates specific strategies and techniques used in laboratory settings, including - reinforcement and punishment - stimulus control - behavioral pharmacology - and methodologies concerning verbal and social behavior, among others. The book includes 135 illustrations and a notable Appendix that offers the APA's ethical guidelines for research with human subjects.

The seminal writings of America's leading philosopher, linguist, and political thinker—"the foremost gadfly of our national conscience" (The New York Times). For the past fifty years Noam Chomsky's writings on politics and language have established him as a preeminent public intellectual as well as one of the most original political and social critics of our time. Among the seminal figures in linguistic theory over the past century, Chomsky has also secured a place among the most influential dissident voice in the United States. Chomsky's many bestselling works—including Manufacturing Consent, Hegemony or Survival, Understanding Power, and Failed States—have served as essential touchstones for activists, scholars, and concerned citizens on subjects ranging from the media and intellectual freedom to human rights and war crimes. In particular, Chomsky's scathing critique of the US wars in Vietnam, Central America, and the Middle East have furnished a widely accepted intellectual premise for antiwar movements for nearly four decades. The Essential Chomsky assembles the core of his most important writings, including excerpts from his most influential texts over the past half century. Here is an unprecedented, comprehensive overview of the thought that animates "one of the West's most influential intellectuals in the cause of peace" (The Independent). "Chomsky ranks with Marx, Shakespeare, and the Bible as one of the ten most Page 11/23

quoted sources in the humanities—and is the only writer among them still alive." —The Guardian "Noam Chomsky is one of the most significant challengers of unjust power and delusions; he goes against every assumption about American altruism and humanitarianism." —Edward Said "A rebel without a pause." —Bono

Barber shows that New Right theorists, such as Bork, and establishment liberals, such as Ronald Dworkin, are moral relativists who cannot escape conclusions ("might makes right," for example) that could destroy constitutionalism in America. The best hope for American freedoms, Barber argues, is to revive classical constitutionalism - and he explains how new movements in philosophy today allow the Court's friends to do just that. Written in a lively and engaging style.

This volume has three goals with respect to the interplay between philosophy and behavioral psychology's experimental, applied, and interpretive levels of knowing. It aims to examine core principles in the philosophy of science, as they are interpreted by and relate to behavioral psychology; how these core principles interact with different problem areas in the study of human behavior; and how experimental, applied, and interpretive analyses complement one another to advance the understanding of behavior and, in so doing, also the philosophy of science.

Educational psychology is a broad field characterized by the study of individuals in educational settings and how they develop and learn. It incorporates information from such sub-disciplines such as developmental psychology, human development across the life span, curriculum and instruction, motivation, and measurement and assessment. Neil Salkind has mined the rich and extensive backlist of SAGE education and psychology journals to pull together a collection of almost 100 articles to be the definitive research resource on education psychology. Section One: Human Growth and Development focuses on the processes involved in human growth and development including ages and stages of development, different theoretical perspectives and the role and effectiveness of early intervention among other topics. Section Two: Cognition, Learning and Instruction concentrates on the mechanisms, through which individuals learn and retain information. Section Three: Motivation explores why individuals seek out goals and what the mechanisms are that characterize this search as it relates to learning. Section Four: Measurement, Assessment and Statistics looks at the topics that are critical to understanding individual differences, the growth in the use of computers as assessment tools, qualitative and quantitative methods, statistical techniques and evaluation.

Language is central to our lives, the cultural tool that arguably sets us apart from Page 13/23

other species. Some scientists have argued that language is innate, a type of unique human 'instinct' pre-programmed in us from birth. In this book, Vyvyan Evans argues that this received wisdom is, in fact, a myth. Debunking the notion of a language 'instinct', Evans demonstrates that language is related to other animal forms of communication; that languages exhibit staggering diversity; that we learn our mother tongue drawing on general properties and abilities of the human mind, rather than an inborn 'universal' grammar; that language is not autonomous but is closely related to other aspects of our mental lives; and that, ultimately, language and the mind reflect and draw upon the way we interact with others in the world. Compellingly written and drawing on cutting-edge research, The Language Myth sets out a forceful alternative to the received wisdom, showing how language and the mind really work.

International Review of Research in Developmental Disabilities is an ongoing scholarly look at research into the causes, effects, classification systems, syndromes, etc. of developmental disabilities. Contributors come from wideranging perspectives, including genetics, psychology, education, and other health and behavioral sciences. Volume 42 of the series offers chapters on a variety of themes. Provides the most recent scholarly research in the study of developmental disabilities A vast range of perspectives is offered, and many

topics are covered An excellent resource for academic researchers This textbook is designed to serve as an introduction to the interdisciplinary field of psycholinguistics. It is directed at filling the reading needs of courses in departments of linguistics and of psychology, presenting an integrated overview of the ways in which both disciplines have investigated the learning, production, comprehension, storage and recall of natural languages. Also detailed are those research topics that have captured the interests of psycholinguists over the past few decades. Some current topics included are modularity vs interactionism, the role of parsing strategies in sentence comprehension, and accessing the mental lexicon in word recognition. Earlier topics that have attracted considerable energy not so long ago, such as sound symbolism and linguistic relativity, are also investigated in some detail. Psycholinguistics is an enquiry into the psychology of language, but the facts of language are what generate theories about why language is learned, produced and processed the way it is. Thus there is a wide array of examples from the languages of the world, intended to provide a feeling for what the nature and range of human language are like.

Jerry Fodor and Massimo Piatelli-Palmarini, a distinguished philosopher and scientist working in tandem, reveal major flaws at the heart of Darwinian evolutionary theory. They do not deny Darwin's status as an outstanding scientist

but question the inferences he drew from his observations. Combining the results of cutting-edge work in experimental biology with crystal-clear philosophical argument they mount a devastating critique of the central tenets of Darwin's account of the origin of species. The logic underlying natural selection is the survival of the fittest under changing environmental pressure. This logic, they argue, is mistaken. They back up the claim with evidence of what actually happens in nature. This is a rare achievement - the short book that is likely to make a great deal of difference to a very large subject. What Darwin Got Wrong will be controversial. The authors' arguments will reverberate through the scientific world. At the very least they will transform the debate about evolution. Re-examines frequency, entrenchment and salience, three foundational concepts in usage-based linguistics, through the prism of learning, memory, and attention. Conceptual Foundations of Radical Behaviorism is intended for advanced undergraduate or beginning graduate students in courses within behavior analytic curricula dealing with conceptual foundations and radical behaviorism as a philosophy. Each chapter of the text presents what radical behaviorism says about an important topic in a science of behavior, and then contrasts the radical behaviorist perspective with that of other forms of behaviorism, as well as other forms of psychology.

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The psychology classic—a detailed study of scientific theories of human nature and the possible ways in which human behavior can be predicted and controlled—from one of the most influential behaviorists of the twentieth century and the author of Walden Two. "This is an important book, exceptionally well written, and logically consistent with the basic premise of the unitary nature of science. Many students of society and culture would take violent issue with most of the things that Skinner has to say, but even those who disagree most will find this a stimulating book." —Samuel M. Strong, The American Journal of Sociology "This is a remarkable book—remarkable in that it presents a strong, consistent, and all but exhaustive case for a natural science of human behavior...It ought to be...valuable for those whose preferences lie with, as well as those whose preferences stand against, a behavioristic approach to human activity."—Harry Prosch, Ethics

A COMPANION TO CHOMSKY Widely considered to be one of the most important public intellectuals of our time, Noam Chomsky has revolutionized modern linguistics. His thought has had a profound impact upon the philosophy of language, mind, and science, as well as the interdisciplinary field of cognitive science which his work helped to establish. Now, in this new Companion dedicated to his substantial body of work and the range of its influence, an

international assembly of prominent linguists, philosophers, and cognitive scientists reflect upon the interdisciplinary reach of Chomsky's intellectual contributions. Balancing theoretical rigor with accessibility to the non-specialist, the Companion is organized into eight sections—including the historical development of Chomsky's theories and the current state of the art, comparison with rival usage-based approaches, and the relation of his generative approach to work on linguistic processing, acquisition, semantics, pragmatics, and philosophy of language. Later chapters address Chomsky's rationalist critique of behaviorism and related empiricist approaches to psychology, as well as his insistence upon a "Galilean" methodology in cognitive science. Following a brief discussion of the relation of his work in linguistics to his work on political issues, the book concludes with an essay written by Chomsky himself, reflecting on the history and character of his work in his own words. A significant contribution to the study of Chomsky's thought, A Companion to Chomsky is an indispensable resource for philosophers, linguists, psychologists, advanced undergraduate and graduate students, and general readers with interest in Noam Chomsky's intellectual legacy as one of the great thinkers of the twentieth century. In a compelling new set of interviews, Noam Chomsky identifies the "dry kindling" of discontent around the world that could soon catch fire. In wide-

ranging discussions with David Barsamian, his longtime interlocutor, Noam Chomsky asks us to consider "the world we are leaving to our grandchildren": one imperiled by climate change and the growing potential for nuclear war. If the current system is incapable of dealing with these threats, he argues, it's up to us to radically change it. These twelve interviews examine the latest developments around the globe: the rise of ISIS, the reach of state surveillance, growing anger over economic inequality, conflicts in the Middle East, and the presidency of Donald Trump. In personal reflections on his Philadelphia childhood, Chomsky also describes his own intellectual journey and the development of his uncompromising stance as America's premier dissident intellectual. The formal sciences, particularly mathematics, have had a profound influence on the development of linguistics. This insightful overview looks at techniques that were introduced in the fields of mathematics, logic and philosophy during the twentieth century, and explores their effect on the work of various linguists. In particular, it discusses the 'foundations crisis' that destabilised mathematics at the start of the twentieth century, the numerous related movements which sought to respond to this crisis, and how they influenced the development of syntactic theory in the 1950s. The book concludes by discussing the resulting major consequences for syntactic theory, and provides a detailed reassessment of

Chomsky's early work at the advent of Generative Grammar. Informative and revealing, this book will be invaluable to all those working in formal linguistics, in particular those interested in its history and development.

An award-winning Museum of Natural History curator and author of Becoming Human traces the evolution of homo sapiens to demonstrate how they prevailed among other early humans because of their unique cognitive ability, in an account that also explains how their superior mental abilities were acquired. 40,000 first printing.

Please note that the content of this book primarily consists of articles available from Wikipedia or other free sources online. Pages: 23. Chapters: Noam Chomsky, Sheldon Rampton, John Stauber, Edward Bernays, Gustave Le Bon, Randal Marlin, Sefton Delmer, Victor Klemperer, Gabriel Tarde, Stuart Ewen, Nicholas J. Cull, John H. Brown. Excerpt: Avram Noam Chomsky (; born December 7, 1928) is an American linguist, philosopher, cognitive scientist, and activist. He is an Institute Professor and professor emeritus of linguistics at the Massachusetts Institute of Technology. Chomsky is well known in the academic and scientific community as one of the fathers of modern linguistics, and a major figure of analytic philosophy. Since the 1960s, he has become known more widely as a political dissident and an anarchist, referring to himself as a

libertarian socialist. Chomsky is the author of more than 150 books and has received worldwide attention for his views. In the 1950s, Chomsky began developing his theory of generative grammar, which has undergone numerous revisions and has had a profound influence on linguistics. His approach to the study of language emphasizes "an innate set of linguistic principles shared by all humans" known as universal grammar, "the initial state of the language learner," and discovering an "account for linguistic variation via the most general possible mechanisms." He elaborated on these ideas in 1957's Syntactic Structures, which then laid the groundwork for the concept of transformational grammar. He also established the Chomsky hierarchy, a classification of formal languages in terms of their generative power. In 1959, Chomsky published a widely influential review of B. F. Skinner's theoretical book Verbal Behavior. In this review and other writings, Chomsky broadly and aggressively challenged the behaviorist approaches to studies of behavior and language dominant at the time, and contributed to the cognitive revolution in psychology. His...

Based on Chomsky's 1978 Woodbridge Lectures, this book combines a study of linguistics with our growing knowledge of the human mind & our understanding of the philosophy of language. This new edition features two new essays.

The Constitution of Judicial Power

The impetus for producing a bibliography of Noam Chomky's output (so far) derives from a strong interest in and commitment to a historical accounting of the contribution to the field of linguistic theory and possibly other subjects, such as philosophy and political science, by a man who has dominated linguistics for more than a generation, at least in North America. This bibliography lists his writings in linguistics and related fields, his writings on political issues and other non-linguistic subjects, and interview and discussions with Noam Chomsky. In this profound and profoundly controversial work, a landmark of 20th-century thought originally published in 1971, B. F. Skinner makes his definitive statement about humankind and society. Insisting that the problems of the world today can be solved only by dealing much more effectively with human behavior, Skinner argues that our traditional concepts of freedom and dignity must be sharply revised. They have played an important historical role in our struggle against many kinds of tyranny, he acknowledges, but they are now responsible for the futile defense of a presumed free and autonomous individual; they are perpetuating our use of punishment and blocking the development of more effective cultural practices. Basing his arguments on the massive results of the experimental analysis of behavior he pioneered, Skinner rejects traditional explanations of behavior in terms of states of mind, feelings, and other mental

attributes in favor of explanations to be sought in the interaction between genetic endowment and personal history. He argues that instead of promoting freedom and dignity as personal attributes, we should direct our attention to the physical and social environments in which people live. It is the environment rather than humankind itself that must be changed if the traditional goals of the struggle for freedom and dignity are to be reached. Beyond Freedom and Dignity urges us to reexamine the ideals we have taken for granted and to consider the possibility of a radically behaviorist approach to human problems--one that has appeared to some incompatible with those ideals, but which envisions the building of a world in which humankind can attain its greatest possible achievements. This volume is the product of an experiment in education. A concise and informative prospectus was submitted in the fall of 1949 by the Social Science Research Council to the Carnegie Corporation of New York and provided funds for a seminar to be conducted under the general sponsorship of the council. In the prospectus it was proposed that a group of psychologists meet with the purpose of discussing the status and current problems of learning theory. The informal papers they presented at their meetings are presented again here.

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