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CONCEPTS,THEORY,AND EXPLANATION IN THE BEHAVIORAL SCIENCES
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Understanding in Behavioral Science The International Journal of Accounting Education and Research Human Behavior in the Social Environment A Structural Theory of Political Behavior Within Organizations The Humanization of the Social Sciences by K. William Kapp *Dieter Oberndörfer Walter Buckley Mathematical Social Science Board Debora Hammond Harold O. Kiess Robert Rosenthal James H. Bearden Bryan D. Jones Ralph J. D. Braibanti James A. Banks Ralph Rosnow Ralph E. Anderson Newman Smith Peery William K. Kapp*

systems research for behavioral science will be of interest to those in any discipline concerned with developments in science it is addressed principally to the student of human behavior as that study is approached from the social side previously the study of human behavior was the general area of science that had been slowest to respond to the exciting challenge of the modern systems outlook yet it is behavioral science that stands to gain the most from insights into the workings of more complex systems the editor presents not only a fair selection of systems research in behavioral science but also provides an extensive selection of important statements of general principles including several already considered classics hence this sourcebook may function in part as a principles text exposing the initiate to original pioneering statements as well as later work inspired by them and alerting the sizeable number of underexposed scholars who are over familiar with the few terms such as feedback boundary input and output that there are much greater depths to plumb than meet the eye in semi popular accounts of cybernetics this volume is an overview of thinking that reflects a trend toward the system point of view some of the chapters are philosophical they discuss the significance of the trend as a development in the contemporary philosophy of science some are inevitably detailed and technical still other chapters discuss the relevance of concepts that are central in the system approach to particular fields of research the picture that emerges is far from that of a unified theory it is an open question whether much progress can be made by attempts to construct a unified theory of systems on some rigorous axiomatic base

debora hammond s the science of synthesis explores the development of general

systems theory and the individuals who gathered together around that idea to form the society for general systems research in examining the life and work of the sgsr s five founding members ludwig von bertalanffy kenneth boulding ralph gerard james grier miller and anatol rapoport hammond traces the emergence of systems ideas across a broad range of disciplines in the mid twentieth century both metaphor and framework the systems concept as articulated by its earliest proponents highlights relationship and interconnectedness among the biological ecological social psychological and technological dimensions of our increasingly complex lives seeking to transcend the reductionism and mechanism of classical science which they saw as limited by its focus on the discrete component parts of reality the general systems community hoped to complement this analytic approach with a more holistic orientation as one of many systems traditions the general systems group was specifically interested in fostering collaboration and integration among different disciplinary perspectives with an emphasis on nurturing more participatory and truly democratic forms of social organization the science of synthesis documents a unique episode in the history of modern thought one that remains relevant today this book will be of interest to historians of science system thinkers scholars and practicioners in the social sciences management organization development and related fields as well as the general reader interested in the history of ideas that have shaped critical developments in the second half of the twentieth century

in twelve essays influential scholars in political science explore the meaning of political leadership from the kaleidoscopic perspectives of the leaders institutions goals procedures problems and traditions involved the approaches as varied as the subject itself coalesce around the central question of how leaders interact with transform or are controlled by the organizations they lead

the text is designed to help teachers conceptualize and implement a democratic thoughtful and just curriculum that honors and reflects the experiences hopes and dreams of all americans it describes the knowledge concepts strategies and resources that teachers need to implement a democratic curriculum by

transforming the mainstream curriculum and incorporating content and concepts about diverse racial ethnic and cultural groups

this book introduces contextualism an emerging paradigm that has generated much interest and excitement in psychology sociology communications research and other areas of behavioral science unlike behaviorism which tries to predict behavior based on a specific set of variables contextualism asserts that human beings react and learn in a variety of situations and there is no single best kind of behavior they challenge the man as machine view of behavior

through this series of essays author k william kapp shows that the social sciences particularly economics have lost their main purpose of trying to solve the problems of human organizations and societies he provides explanations of why this has happened and offers wide ranging proposals for a new approach

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