



Facet Theory Form and Content

Ingwer Borg
Samuel Shye

*Advanced Quantitative Techniques
in the Social Sciences Series*

5

Facet Theory Form And Content Advanced Quantitative Techniques In The Social Sciences

**Chikio Hayashi, Keiji Yajima, Hans H.
Bock, Noboru Ohsumi, Yutaka
Tanaka, Yasumasa Baba**

Facet Theory Form And Content Advanced Quantitative Techniques In The Social Sciences:

Facet Theory Ingwer Borg, Samuel Shye, 1995-06-09 Facet Theory FT is presented in this volume as a methodological approach that combines content design and data analysis Following a brief overview of FT design FT data analysis and the correspondence hypotheses between the two the authors consider the role facets play in observations and equivalence relations and discuss in detail mapping sentences and their common range constructing questionnaire items correspondence hypotheses relating to FT design bivariate regression hypotheses and how to analyze data profiles with hypotheses for structures and similarity structures In conclusion the issues of using FT in practice including measurement theory and significance testing are addressed Facet Theory and the Mapping Sentence Paul M.W. Hackett, 2021-03-23 This book is the second edition of Facet Theory and the Mapping Sentence Evolving Philosophy Use and Application 2014 It consolidates the qualitative and quantitative research positions of facet theory and delves deeper into their qualitative application in psychology social and the behavioural sciences and in the humanities In their traditional quantitative guise facet theory and its mapping sentence incorporate multi dimensional statistics They are also a way of thinking systematically and thoroughly about the world The book is particularly concerned with the development of the declarative mapping sentence as a tool and an approach to qualitative research The evolution of the facet theory approach is presented along with many examples of its use in a wide variety of research domains Since the first edition the major advance in facet theory has been the formalization of the use of the declarative mapping sentence and this is given a prominent position in the new edition The book will be compelling reading for students at all levels and for academics and research professionals from the humanities social sciences and behavioural sciences **Mereologies, Ontologies, and Facets** Paul M. W. Hackett, 2018-07-15 The assignment events objects state of beings etc to an experiential category is a fundamental activity carried out by human and by other animals So rudimentary are the processes involved in categorizing that it is indeed impossible to imagine conscious awareness to exist without the presence of categories A considerable body of writing exists on categories dating from the times of Classical philosophy Plato developed a categorical ontology and Aristotle produced one of the earliest examples of a complex understanding of basic ontologies A number of other categorially structured ontologies have been proposed including those by Lowe Westerhoff Chisholm etc The book is an edited collection of up to the moment essays that address critical aspects on the understanding of categories and categorial systems The perspectives included in the book are drawn from philosophy psychology theology divinity comparative cognition and facet theory The authors are all renowned experts in the area of their writing Topics addressed include both contemporary advances in the understanding of perennial debates and latest thinking upon how categories are employed to structure our experiences of the world we live in The book is distinct as being written by philosophers and psychologists The book is a collection of writings from selected academics at the fore of debates and understandings of categories in contemporary thought The text provides a single source for

contemporary scholarship in categories No single text that brings together expositions of categorial experiences for students and academics within the above listed disciplines

Quantitative Research Methods in Consumer Psychology Paul Hackett,2018-12-07 Quantitative consumer research has long been the backbone of consumer psychology producing insights with peerless validity and reliability This new book addresses a broad range of approaches to consumer psychology research along with developments in quantitative consumer research Experts in their respective fields offer a perspective into this rapidly changing discipline of quantitative consumer research The book focuses on new techniques as well as adaptations of traditional approaches and addresses ethics that relate to contemporary research approaches The text is appropriate for use with university students at all academic levels Each chapter provides both a theoretical grounding in its topic area and offers applied examples of the use of the approach in consumer settings Exercises are provided at the end of each chapter to test student learning Topics covered are quantitative research techniques measurement theory and psychological scaling mapping sentences for planning and managing research using qualitative research to elucidate quantitative research findings big data and its visualization extracting insights from online data modeling the consumer social media and digital market analysis connectionist modeling of consumer choice market sensing and marketing research preparing data for analysis and ethics The book may be used on its own as a textbook and may also be used as a supplementary text in quantitative research courses

The Perceptual Structure of Three-Dimensional Art Paul M.W. Hackett,2016-12-26 This book deals with philosophical aspects regarding the perception of spatial relationships in two and three dimensional art It provides a structural understanding of how art is perceived within the space created by the artwork and employs a mapping sentence and partial order mereology to model perceptual structure It reviews the writing of philosophers such as Paul Crowther and art theorists such as Krauss to establish the need for this research The ontological model established Paul Crowther is used to guide an interactive account of his ontology in the interpretations of the perceptual process of three dimensional abstract art to allow the formulation of a more comprehensive philosophical account The book uniquely combines structuralist and post structuralist approaches to artistic perception and understanding with a conceptual structure from facet theory which is clarified with the help of a mapping sentence and partial order mereology

Spatial Regression Models for the Social Sciences Guangqing Chi,Jun Zhu,2019-03-06 Spatial Regression Models for the Social Sciences shows researchers and students how to work with spatial data without the need for advanced mathematical statistics Focusing on the methods that are commonly used by social scientists Guangqing Chi and Jun Zhu explain what each method is and when and how to apply it by connecting it to social science research topics Throughout the book they use the same social science example to demonstrate applications of each method and what the results can tell us

Projective Techniques and Sort-Based Research Methods Paul M.W. Hackett,James M. Suvak,Ava Gordley-Smith,2023-04-05 Projective Techniques and Sort Based Research Methods offers a brief introductory guide to the use of these exciting innovative and often artistic approaches to students and

researchers who have no prior knowledge of these This book brings together a wide range of examples of projective and mapping techniques that offer the ideal methodology for researchers wishing to collect less controlled and filtered material that tap the deeper levels of the conscious and sub conscious to reveal a more profound richer and hidden level of response It presents the techniques in a way that will enable the reader to appreciate their nature and to choose an appropriate method for their own research Information is also provided that allows readers to design and implement their own projective or sort based approaches Each of the approaches the authors present are concisely described and their usages explained along with references and examples of the applied usage of the technique The book is valuable reading for researchers from a wide range of academic disciplines from within the social sciences humanities business studies marketing etc The book is an introductory guide but it will be appropriate for use with undergraduate post graduate and research students It will also be of great use to professionals working in the areas of consumer behaviour marketing and communications

Declarative Mapping Sentences in Qualitative Research Paul M. W. Hackett, 2020-10-01 In this book Hackett introduces the traditional usage of the mapping sentence within quantitative research reviews its philosophical underpinnings and proposes the declarative mapping sentence as an instrument and approach to qualitative scholarship With a helpful glossary and a range of illustrative tables Hackett takes the reader through a straightforward introduction to mapping sentences and their construction before discussing declarative mapping sentences and possible future research directions This innovative direction for social research provides a flexible structure for research domain and it allows qualitative research results to be uniformly sorted Declarative Mapping Sentences in Qualitative Research will be essential reading for researchers academics and postgraduate students in the fields of qualitative psychology and psychological methods as well as philosophical psychology and social science research methods

Conceptual Categories and the Structure of Reality: Theoretical and Empirical Approaches Paul M.W. Hackett, 2019-01-21 In this eBook Conceptual Categories and the Structure of Reality the title very well describes the book s content Within the book s pages a selection of academics from a variety of human behaviour human social science and humanities disciplines write about their research all of which can be typified by their consideration of how categories are used to structure understanding of phenomena These authors have considered how reality may be understood through notions such as categorial and structural ontologies part whole relationships mereology the qualitative quantitative and philosophical use of the facet theory approach to research mapping sentences and declarative mapping sentence hermeneutics concepts and constructs similarities and differences The resulting collection presents the foregoing conceptual and empirical approaches to knowledge development in general chapter 1 Phillips and Wislons review of compositional syntax in bird calls chapter 2 neurobehavioral decision systems chapter 4 Foxall representations of human psychological processes chapter 5 Juan Miguel Lopez Gil Rosa Gil Roberto Garcia free associations mirroring and its relation to self and world related concepts chapter 6 Martin Ku ka Radek Trnka Ale Anton n Kub na Ji Ri ka

local knowledge and going beyond the data chapter 7 Steven Phillips categorical etiologies of speech sound disorders chapter 8 Kelly Farquharson similarity of visual appearance chapter 9 Nao Nakatsuji Hisayasu Ihara Takeharu Seno Hiroshi Ito and a consideration of the seminal writing of David Oderberg s on the categorial classification of reality chapter 10

Hackett **Data Science, Classification, and Related Methods** Chikio Hayashi, Keiji Yajima, Hans H. Bock, Noboru Ohsumi, Yutaka Tanaka, Yasumasa Baba, 2013-11-11 This volume contains selected papers covering a wide range of topics including theoretical and methodological advances relating to data gathering classification and clustering exploratory and multivariate data analysis and knowledge seeking and discovery The result is a broad view of the state of the art making this an essential work not only for data analysts mathematicians and statisticians but also for researchers involved in data processing at all stages from data gathering to decision making **The Complexity of Bird Behaviour** Paul M. W.

Hackett, 2020-01-20 This book presents the facet theoretical framework as a tool for facilitating the conception of complex animal behaviour research and the design of research procedures through employing mapping sentences Using the facet theoretical framework this book takes a holistic view of bird behaviour Components of bird behavior are identified and then reassembled to facilitate an understanding of the behaviour in the context of its natural occurrence This provides new insight on both the parts of the behaviour and how these interact as a whole The multi faceted approach to designing evaluating and understanding bird behavior presented offers a template that is adaptable for investigating a wide variety of avian species and different forms of behaviour Behavioural biologists animal and comparative psychologists other natural and behavioural scientists as well as students of these disciplines will find this book to be an interesting and enlightening read An

Introduction to Using Mapping Sentences Paul M. W. Hackett, Katelyn Lustig, 2021-08-24 This book acts as an introductory guide to understanding and using the mapping sentence as a tool in social science and humanities research The book fills the need for a concise text that simply instructs how and when to use a mapping sentence and provides practical examples Mapping sentences are a major research component and tool of facet theory The book begins by covering the background to mapping sentence including the philosophy and theory underpinning it The following chapter discuss what mapping sentence is what different kinds of mapping sentences exist and knowing when and which to use it in a given situation The book then moves into describing how to write a mapping sentence and how to analyse the information gained from mapping sentence research It ends with a consideration of the future developments of mapping sentences and their applications across the social sciences and humanities including in particular psychology marketing behavioural biology art and health Journal of Scientific & Industrial Research , 1996 Values and Attitudes across Nations and Time Masamichi Sasaki, 2021-11-15

Values and Attitudes across Nations and Time contributes to an ever growing body of work focussing on the elucidation of variations in values and attitudes throughout the world not only what they actually are but also strategies for their detection description and classification Researchers in the field seek to identify both similarities and differences In this work

quantitative and qualitative views and methods are explored by nine well known authors Masamichi Sasaki current President of the International Institute of Sociology Theodore Caplow of the University of Virginia Mattei Dogan of the National Center of Scientific Research Paris S N Eisenstadt of the Hebrew University of Jerusalem Chikio Hayashi of the Institute of Statistical Mathematics Tokyo Geert Hofstede of the University of Limburg at Maastricht in The Netherlands Alex Inkeles of Stanford University P Herbert Leiderman of the Stanford University Medical School Robert M Marsh of Brown University and Carmi Schooler of the National Institute of Mental Health Bethesda USA

Comparative Methods in the Social Sciences Alan Sica, 2005 **Regression Analysis** Richard A. Berk, 2004 Richard Berk identifies a wide variety of problems with regression analysis as it is commonly used and then provides a number of ways in which practice could be improved

Models for Social Networks With Statistical Applications Suraj Bandyopadhyay, A R. Rao, Bikas K. Sinha, 2011 The study of social networks is a new but fast widening multidisciplinary area involving social mathematical statistical and computer sciences for application in diverse social environments in the latter sciences and specially for the field of Economics It has its own parameters and methodological tools In Models for Social Networks with Statistical Applications the authors show how graph theoretic and statistical techniques can be used to study some important parameters of global social networks and illustrate their use in social science studies with some examples in real life survey data

Regression Models for Categorical and Limited Dependent Variables J. Scott Long, 1997-01-09 THE APPROACH J Scott Long's approach is one that I highly commend There is a decided emphasis on the application and interpretation of the specific statistical techniques Long works from the premise that the major difficulty with the analysis of limited and categorical dependent variables LCDVs is the complexity of interpreting nonlinear models and he provides tools for interpretation that can be widely applied across the different techniques Robert L Kaufman Sociology Ohio State University A thorough and comprehensive introduction to analyzing categorical and limited dependent variables from a traditional regression perspective that provides unusually clear discussions concerning estimation identification and the multiplicity of models available to the researcher to analyze such data Scott Hershberger Psychology University of Kansas THE ORGANIZATION The thing that impresses me the most about this book is how organized it is The chapters are in excellent logical sequence There is a useful repetition of important concepts e g estimation hypothesis testing from chapter to chapter J Scott Long has done a terrific job of organizing like things from disparate literatures such as the scalar measures of fit in Chapter 4 Herbert L Smith Sociology University of Pennsylvania A major strength of the book is the way that it is organized The chapter about each technique is written in a highly organized and parallel format First the statistical basis and assumptions for the particular model are developed then estimation issues are considered then issues of testing and interpretation are considered then variations and extensions are explored Robert L Kaufman Sociology Ohio State University FOR THE COURSE I have been teaching a course on categorical data analysis to sociology graduate students for close to 20 years but I have never

found a book with which I was happy J Scott Long s book on the other hand is nearly ideal for my objectives and preferences and I expect that many other social scientists will feel the same way I will definitely adopt it the next time I teach the course It deals with the right topics in the most desirable sequence and it is clearly written Paul D Allison Sociology University of Pennsylvania Class tested at two major universities and written by an award winning teacher J Scott Long s book gives readers unified treatment of the most useful models for categorical and limited dependent variables CLDVs Throughout the book the links among models are made explicit and common methods of derivation interpretation and testing are applied In addition Long explains how models relate to linear regression models whenever possible In order for the reader to see how these models can be applied Long illustrates each model with data from a variety of applications ranging from attitudes toward working mothers to scientific productivity The book begins with a review of the linear regression model and an introduction to maximum likelihood estimation It then covers the logit and probit models for binary outcomes providing details on each of the ways in which these models can be interpreted reviews standard statistical tests associated with maximum likelihood estimation and considers a variety of measures for assessing the fit of a model Long extends the binary logit and probit models to ordered outcomes presents the multinomial and conditioned logit models for nominal outcomes and considers models with censored and truncated dependent variables with a focus on the tobit model He also describes models for sample selection bias and presents models for count outcomes by beginning with the Poisson regression model and showing how this model leads to the negative binomial model and zero inflated count models He concludes by comparing and contrasting the models from earlier chapters and discussing the links between these models and models not discussed in the book such as loglinear and event history models Helpful exercises are included in the book with brief answers included in the appendix so that readers can practice the techniques as they read about them

Structural Equation Modeling David Kaplan, 2008-07-23 Using detailed empirical examples Structural Equation Modeling Second Edition presents a thorough and sophisticated treatment of the foundations of structural equation modeling SEM It also demonstrates how SEM can provide a unique lens on the problems social and behavioral scientists face Intended Audience While the book assumes some knowledge and background in statistics it guides readers through the foundations and critical assumptions of SEM in an easy to understand manner

Hierarchical Linear Models Stephen W. Raudenbush, Anthony S. Bryk, 2002 New edition of a text in which Raudenbush U of Michigan and Bryk sociology U of Chicago provide examples explanations and illustrations of the theory and use of hierarchical linear models HLM New material in Part I Logic includes information on multivariate growth models and other topics

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