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Measurement Abstract. The logic of

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predicates valued in $[0, \infty)$. We

axiomatize multi-valued models of

equality and ordering in this logic

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the relative degree of influence of an actor (or node) within a social network. Unlike typical centrality measures which consider only the shortest path (the geodesic) between a pair of actors,

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This influential series, Foundations of Measurement, established the formal foundations for measurement, justifying the assignment of numbers to objects in terms of their structural correspondence. Volume I introduces the distinct mathematical results that serve to formulate numerical representations of qualitative structures.

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Foundation of Analysis - Retail Measurement Data

In graph theory, the Katz centrality of a node is a measure of centrality in a network. It was introduced by Leo Katz in 1953 and is used to measure the relative degree of influence of an actor within a social network. Unlike typical centrality measures which consider only the shortest path between a pair of actors, Katz centrality measures influence by taking into account the total number

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of walks between a pair of actors. It is similar to Google's PageRank and to the eigenvector centrality.

Katz centrality - Wikipedia

The logic of inexactness, presented in this paper, is a version of the Łukasiewicz logic with predicates valued in $[0, 1]$. We axiomatize multi-valued models of equality and ordering in this ...

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The Second World Conference on Mathematics at the Service of Man was held at the Universidad Politecnica de Las Palmas, Canary Islands, Spain, June 28 to July 3, 1982. The first volume of the Proceedings of the Conference, entitled "Functional Equations-Theory and Applications" has appeared in the Reidel series "Mathematics and Its Applications". The papers in this volume consist of the invited lectures delivered at the Conference, Section 7: Non-Classical Logics and Modelling, as well as some selected papers which offer an introduction to the philosophy, methodology and to the literature of the broad and fascinating field of vagueness,

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Imprecision and uncertainty. The contributed papers appeared in the volume of photo-offset preprints distributed at the Conference. It is our hope that the papers present a good sample with respect to the background, the formalism and practice of this area of research as far as we understand it today. As the subject "Vagueness" touches many aspects of human thinking, the contributions have been made from a broad spectrum ranging from philo-ophy through pure mathematics to probability theory and mathematical economics, therefore the careful reader should find some new insights here. In conclusion, the editors want to thank all authors who have contributed to this volume; the publishers of "Commenta tiones Mathematicae Universitatis Carolinae"

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for permission to reprint the paper "Fuzziness and Fuzzy Equality", Commentationes Mathematicae Universitatis Carolinae 23 (1982), 249-267, and D. Reidel for friendly cooperation.

The notion of Fuzziness stands as one of the really new concepts that have recently enriched the world of Science. Science grows not only through technical and formal advances on one side and useful applications on the other side, but also as consequence of the introduction and assimilation of new concepts in its corpus. These, in turn, produce new developments and applications. And this is what Fuzziness, one of the few new concepts arisen in the XX Century, has been doing so far. This book aims

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at paying homage to Professor Lotfi A. Zadeh, the “ father of fuzzy logic ” and also at giving credit to his exceptional work and personality. In a way, this is reflected in the variety of contributions collected in the book. In some of them the authors chose to speak of personal meetings with Lotfi; in others, they discussed how certain papers of Zadeh were able to open for them a new research horizon. Some contributions documented results obtained from the author/s after taking inspiration from a particular idea of Zadeh, thus implicitly acknowledging him. Finally, there are contributions of several “ third generation fuzzysists or softies ” who were firstly led into the world of Fuzziness by a disciple of Lotfi Zadeh, who, following his example, took care of opening for them a new road in

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science. Rudolf Seising is Adjoint Researcher at the European Centre for Soft Computing in Mieres, Asturias (Spain). Enric Trillas and Claudio Moraga are Emeritus Researchers at the European Centre for Soft Computing, Mieres, Asturias (Spain). Settimo Termini is Professor of Theoretical Computer Science at the University of Palermo, Italy and Affiliated Researcher at the European Centre for Soft Computing, Mieres, Asturias (Spain)

Given our rapidly changing world, companies are virtually forced to engage in continuous performance monitoring. Though Key Performance Indicators (KPIs) may at times seem to be the real driving force behind social systems, economies and organizations, they can also have far-reaching

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Measurement, which can modify organizational behavior and influence key decisions – even to the point that organizations themselves tend to become what they measure! Selecting the right performance indicators is hardly a simple undertaking. This book describes in detail the main characteristics of performance measurement systems and summarizes practical methods for defining KPIs, combining theoretical and practical aspects. These descriptions are supported by a wealth of practical examples. The book is intended for all academics, professionals and consultants involved in the analysis and management of KPIs.

Post-crisis dynamics show a shrinkage in the overall amount of crossborder

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bank lending, which has been interpreted in the literature as a retreat in financial globalization. In this paper, we argue that aggregate figures are not sufficient to support such a claim in terms of the overall structure of the global banking network. Based on a systematic approach to measuring, mapping and analyzing financial interconnectedness among countries using network theory, we show that, despite the decline in aggregate lending volumes, the structure of the network has developed increased connections in some dimensions. Some parts of the network are currently more interlinked regionally than before the crisis, and less dependent on major global lenders. In this context, at a more disaggregate level, we document the characteristics

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of the increasing regionalization of lending flows, the different evolution of linkages through bank affiliates and direct cross-border claims, as well as the shift in the importance of key borrower and lender nodes. These changes in the banking network have important insights in terms of policy implications since they indicate that the global banking network has evolved, but it has not undergone a generalized retrenchment in financial linkages.

This book declines to take for granted the widespread assumption that existing psychometric procedures provide scientific measurement. The currently fashionable concepts of measurement within psychology -- operationalism and representationalism -- are critically

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examined, and the classical view, that measurement is the assessment of quantity, is defended. Within this framework, it is shown how conjoint measurement can be used to test the hypothesis that variables are quantitative. This theme is developed in detail using familiar psychological examples, such as Thurstone's law of comparative judgment, multidimensional scaling, and Coombs' theory of unfolding.

This book explores the analysis of social phenomena, using a multidisciplinary approach while addressing statistical, economic, sociological, as well as psychological issues. The author presents a detailed account of the procedures and techniques used to gather, process, and analyze data. Topics covered

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include, but are not limited to survey data, content analysis data, data visualization, as well as data about crimes. The book addresses this methodological framework that drives applied social sciences in an applicative and simple way, by analyzing key social phenomena such as the threats to journalism, the so-called chilling effect, and the market for news. Finally, the author examines the data and measures of the recent COVID-19 pandemic. This book is a must-read for everybody interested in a better understanding of the methodological analysis of social phenomena, social and political methodology, and applied science in general.

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"The Encyclopedia of Social Theory provides a reference source for students and academics, embracing all major aspects of the field. Written by more than 200 internationally distinguished scholars, almost 500 entries cover core contemporary topics, concepts, schools, debates, and personalities in the history of the discipline. Special attention is paid to leading schools and debates, with shorter entries reserved for biographies of key theorists and definitions of key terms. Entries are fully cross-referenced and contain concise listings for further reading. A comprehensive index guides the reader to further divisions of contents."--BOOK JACKET.

How are we, as members of a society, informed of conditions that affect our

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social welfare? How does the government register the impact of its actions on its citizens? The turbulent 1930s saw the emergence of sample survey research as an increasingly valuable technique of social inquiry. Perhaps no one championed this nascent discipline as vigorously as Herbert Hyman, one of those pioneering investigators whose talents were so closely associated with the rapid growth of survey research that their professional careers and reputations became virtually indistinguishable from the field itself. Hyman's personal account is a remarkable contribution to the history and sociology of social research. His experiences with the U.S. Department of Agriculture, the Office of War Information, the U.S. Bombing Surveys of Germany and Japan, the National

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Opinion Research Center, and the Bureau of Applied Social Research are all documented with fascinating insight into the critical events and prominent individuals that shaped the field of survey research between the late 1930s and the late 1950s.

Identifying, measuring and improving social impact is a significant challenge for corporate and private foundations, charities, NGOs and corporations. How best to balance possible social and environmental benefits (and costs) against one another? How does one bring clarity to multiple possibilities and opportunities? Based on years of work and new field studies from around the globe, the authors have written a book for managers that is grounded in the best academic and managerial research. It is a practical

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Measuring and Improving Social Impact: A Guide that describes the steps needed for identifying, measuring and improving social impact. This approach is useful in maximizing the impact of different types of investments, including grants and donations, impact investments, and commercial investments. With numerous examples of actual organizational approaches, research into more than fifty organizations, and extensive practical guidance and best practices, Measuring and Improving Social Impacts fills a critical gap.

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