

DATA SCIENCE AND SOCIAL RESEARCH – II METHODS, TECHNOLOGIES AND APPLICATIONS

Editors

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In recent years, digital technologies, the internet and social media have become increasingly integrated into society, and a proliferation of digital footprints of human and societal behaviours have been generated. All these data provide opportunities to study complex social systems, by the empirical observation of patterns in large-scale data, quantitative modelling and experiments.

The book will be published in the Springer series Studies in Classification, Data Analysis, and Knowledge Organization, and aims at gathering the contributions from scholars of different disciplines about the so-called “data revolution” in social research. This social data revolution enables not only new business models, but it also provides policymakers with better instruments to support their decisions. In this volume, statisticians, computer scientists and domain experts in social research present the opportunities and challenges of the social data revolution to create a fertile ground for addressing new research problems.

Only original unpublished papers which are not being submitted for publication elsewhere at the same time will be considered for possible publication.

All submitted manuscripts will be double-blind peer reviewed.

The language of the book is English. Authors for whom English is a second language may choose to have their manuscript professionally edited before submission to improve the English.

Manuscripts should not exceed 12 pages total (including abstract, text, references, tables, and figures).

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