The book aims to cover (but not limited to) following:

Sr. Nos	Chapter Title	Chapter Sub-title
1	Semantic Supplementation of Big Data	Big Data Analytics: Then and Now Big Data across the Disciplines
2	Big Data Analytics for Market Predictions and Design Predictions	Behaviour Predictions Platforms of Social Media Media Prediction
3	Big Data Analytics, Cognitive Science & Social Media	Concepts of Social Structure & Stratification in 21st-century terms Big data analysis of legal awareness and unknown criminal mindset
6	Concepts and Distortions in Media, Social Media	Big Data and Corpus Making Literary Text Analysis Data Journalism Film, Journalism and Social Media Social Media and Autistic Behaviour
7	Social Media & Cognitive Social Media: Theory & Praxis	Social Cognitive Theory in computational model for behaviour analysis Para-media and Media Autism Connection of cognition with Social Media
8	The Networked crimes	Cyber-crime the question of digital litigation e Court Compulsive Disorders representation through Social Networking,
9	Social Structure through human communication	Implications of aging reflection through social media Social Media Influence of social structure
10	Deconstruction in Digital Humanities	Big Data Analysis in Quantifying problems of social structures Practicing Semantic analysis & Quantifying Human Sentiments Computational corpus of complex literary arts,
11	Big data analytics in text mining	Case Studies of Archiving the Literary World Clustering Listing Atlas.ti and other tools for Text Analysis Heritage Preservation
12	SpecLab Case Studies	Concept and Praxis Digital Aesthetics Technicity Cyborg Literary Theory Deleuze Rhyzom
13	Literary Data and Big Data	Text Analysis through R and Python Digital Humanities practices/Speculative Humanities Big Data Tool for Qualitative Research