



Springer



CALL FOR BOOK CHAPTERS

Title: **Data Analytics for Management, Banking and Finance**

This book solicits contributions from researchers as well as practitioners with interests in the area of *Data Analytics for Management, Banking and Finance*. Chapters are expected to be self-contained and may be one of the following:

- Original Works: Describe original work in an area of interest within the scope of the book.
- Experiments: Experiments addressing analytics scenarios within the book's scope.
- Review/Survey: Articles that offer a review of recent work in an emerging direction of interest.
- Expanded versions of work published in premier data analytics avenues are also welcome, but should have at least 50% new content that is clearly identified.

Submission Guidelines:

Please submit your full chapters on

<https://easychair.org/conferences/?conf=dambfbbook2022>

Further details are available in the following link

<https://easychair.org/cfp/dambfbbook2022>

Important Dates:

Submission of abstracts: **June 30, 2022**

Notification of initial editorial decisions: **July 15, 2022**

Submission of full-length chapters: **August 15, 2022**

Notification of final editorial decisions: **October 01, 2022**

Submission of revised chapters: **November 01, 2022**

Expected publication of book: **Beginning of 2023**

Editorial Team:

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Please write to us for any queries or if you are unsure whether your work is likely to be relevant to this book.



Submissions are invited on topics from the following non-comprehensive list:

- Big Data in the Banking Industry
- IoT in Banking and Financial Services
- Expert Systems in Banking and Insurance
- AI-Based Fraud Detection in Banking
- Behavioural Analytics on Banking Industry
- Big Data Analytics in the Fintech Industry
- Machine Learning in Banking/Finance
- Data Mining in Banking/Finance
- Metaheuristics for Portfolio Optimization
- Credit Risk Analysis with Machine Learning
- Forecasting Financial Time Series
- Chaotic/Multifractal Financial Time Series
- Nonlinear Causality in Financial data
- Electricity Prices and Power Derivatives
- Economic/Financial Data Fusion
- NLP in Financial Services
- Smart Data Analytics for Banking
- Multiresolution Analysis of Financial Data
- Supply Chain Analytics