

Free and Open Source Software in Modern Data Science and Business Intelligence: Emerging Research and Opportunities

Part of the Advances in Computer and Electrical Engineering Book Series

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Description:

Computer software and technologies are advancing at an amazing rate. The accessibility of these software sources allows for a wider power among common users as well as rapid advancement in program development and operating information.

Free and Open Source Software in Modern Data Science and Business Intelligence: Emerging Research and Opportunities is a critical scholarly resource that examines the differences between the two types of software, integral in the FOSS movement, and their effect on the distribution and use of software. Featuring coverage on a wide range of topics, such as FOSS Ecology, graph mining, and project tasks, this book is geared towards academicians, researchers, and students interested in current research on the growing importance of FOSS and its expanding reach in IT infrastructure.



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Topics Covered:

- Evolution of Developers and Projects
- FOSS Ecology
- Graph Mining
- Influential Nodes
- Integration into Engineering Education
- Project Tasks
- Social Network Analysis

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