Trends in Interactive Visualization
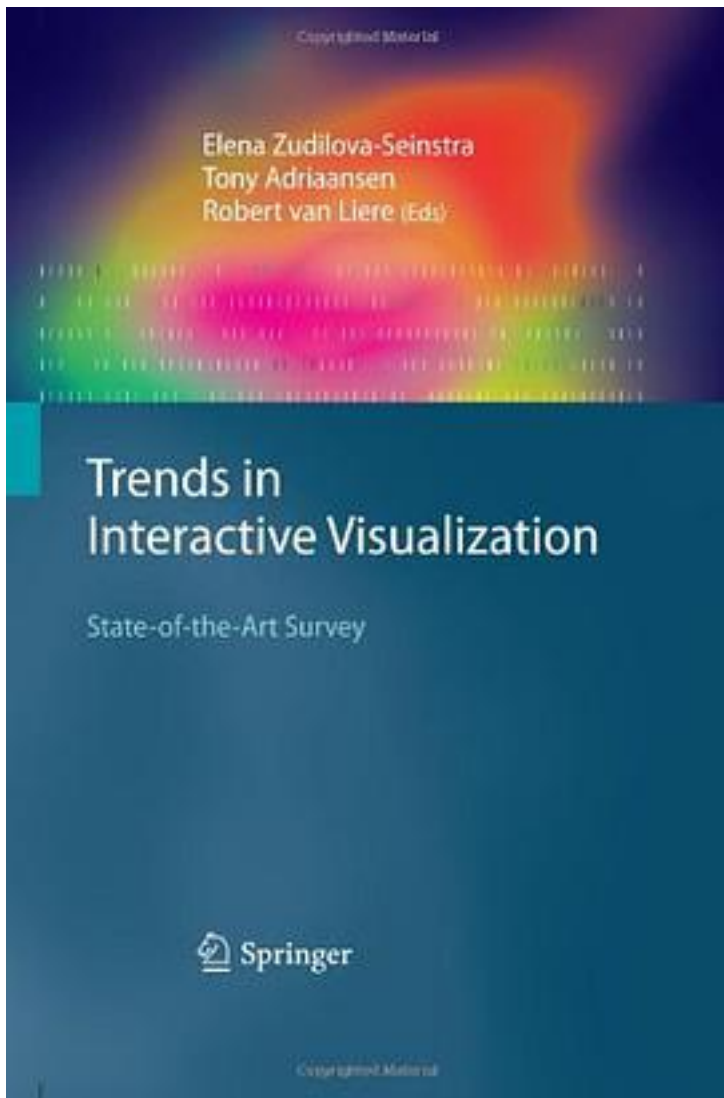
Trends in Interactive Visualization_下载链接1_

著者:Zudilova-Seinstra, Elena 编

出版者:Springer London Ltd

出版时间:2008-12

装帧:

isbn:9781848002685

The purpose of Interactive Visualization is to develop new scientific methods to increase scientists' abilities to explore data and to understand better the results of experiments based on extensive calculations. These techniques not only provide users with a possibility to view the data but also permit them to use interaction capabilities to interrogate and navigate through datasets and communicate these insights. This book is a unique multi-disciplinary collection of scientific articles, which provides readers with insight in Interactive Visualization from various perspectives, representing the state-of-the-art with the special emphasis on: advanced visualization algorithms and methods, interactive data exploration, display systems and interaction techniques, multi-modal and collaborative visualization, design and evaluation of interactive visualization tools and systems, and various application topics.

作者介绍:

目录:

Trends in Interactive Visualization_下载链接1_

标签

评论

Trends in Interactive Visualization_下载链接1_

书评

Trends in Interactive Visualization_下载链接1_