



Circos Data Visualization How-to

By Tom Schenk Jr.

Packt Publishing. Paperback. Condition: New. 72 pages. Dimensions: 9.1in. x 7.5in. x 0.2in. Create dynamic data visualizations in the social, physical, and computer sciences with the Circos data visualization program. Transform simple tables into engaging diagrams. Learn to install Circos on Windows, Linux, and MacOS. Create Circos diagrams using ribbons, heatmaps, and other data tracks. In Detail. Companies, non-profit organizations, and governments are collecting a large amount of data. Analysts and graphic designers are faced with a challenge of conveying data to a wide audience. This book introduces Circos, a creative program to display tables in an engaging visualization. Readers will learn how to install, create, and customize Circos diagrams using real-life examples from the social sciences. Circos Data Visualization How-To is a friendly, hands-on guide to creating diagrams with step-by-step instructions. Although Circos was originally created for genetic research, this book emphasizes using Circos in the social sciences. We will walk through the process to install, create, and customize diagrams. The book provides step-by-step instructions to installing Circos on your computer, transforming data sets to use in Circos, and creating diagrams in the social sciences. You will learn how to transform ordinary tables into engaging diagrams. We will walk through...



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