

Computational Network Analysis with R: Applications in Biology, Medicine and Chemistry (Quantitative and Network Biology (VCH))

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Computational Network Analysis with R: Applications in Biology, Medicine and Chemistry (Quantitative and Network Biology (VCH))

This new title in the well-established "Quantitative Network Biology" series includes innovative and existing methods for analyzing network data in such areas as network biology and chemoinformatics.

With its easy-to-follow introduction to the theoretical background and application-oriented chapters, the book demonstrates that R is a powerful language for statistically analyzing networks and for solving such large-scale phenomena as network sampling and bootstrapping.

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