

Chemometrics With R

[DOWNLOAD HERE](#)

Introduction.- Part I Preliminaries: Data.- Preprocessing.- Part II Exploratory Analysis: Principal Component Analysis.- Self-Organizing Maps.- Clustering.- Part III Modelling: Classification.- Multivariate Regression.- Part IV Model Inspection: Validation.- Variable Selection.- Part V Applications: Chemometric.- Part VI Appendices: R packages Used in This Book.- References.- Index. EAN/ISBN : 9783642178412 Publisher(s): Springer, Berlin Discussed keywords: Chemometrie, R (Programmiersprache) Format: ePub/PDF Author(s): Wehrens, Ron

[DOWNLOAD HERE](#)

Similar manuals:

[Chemometrics With R](#)