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Monografia

Livello bibliografico

Record Nr. UNINA9911021972603321 Autore Backhaus Klaus Titolo Multivariate Analysis: An Application-Oriented Introduction / / by Klaus Backhaus, Bernd Erichson, Sonja Gensler, Rolf Weiber, Thomas Weiber Wiesbaden:,: Springer Fachmedien Wiesbaden:,: Imprint: Springer Pubbl/distr/stampa Gabler, , 2025 9783658479312 **ISBN** 9783658479305 Edizione [3rd ed. 2025.] 1 online resource (690 pages) Descrizione fisica Collana Business and Economics (German Language) Series Altri autori (Persone) ErichsonBernd GenslerSonja WeiberRolf WeiberThomas Disciplina 519.535 Soggetti Marketing **Statistics** Psychology - Methodology Statistics in Business, Management, Economics, Finance, Insurance Psychological Methods Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di contenuto Introduction to empirical data analysis -- Regression analysis --Analysis of variance -- Discriminant analysis -- Logistic regression --Contingency analysis -- Factor analysis -- Cluster analysis -- Conjoint analysis. Sommario/riassunto We live in a world driven by data. Yet, data alone holds no value unless we can extract meaningful insights from it. Multivariate data analysis provides the essential tools to unlock this potential. This book offers an easy-to-understand introduction to the most important methods of multivariate data analysis. With a strong application focus, it requires only basic knowledge of mathematics and statistics. The methods are

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