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~~data|univariate data|Data processes in  
analytical chemistry~~

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Multivariate Analysis: Introduction,  
Important Concepts and Multivariate Tools  
**Multivariate Regression with R** Chemometrics  
~~applied to NIR data Biplot for principal  
component analysis in r~~ **Factor Analysis - an  
introduction** StatQuest: Linear Models Pt.1.5  
~~—Multiple Regression Statistical Tests:  
Choosing which statistical test to use~~  
**ggpairs Function - Data Analysis with R** Vegan  
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Analysis With JMP** ~~PCA tutorial in Excel Using  
Multiple Regression in Excel for Predictive~~

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~~Analysis R Programming: Plotting time-series data (using data.frame) 2021 Introduction to NIR spectroscopy and multivariate data analysis Introduction to multivariate data analysis using vegan Introduction to Multivariate Data Analysis Intro to Multivariate Stats Introduction to Multivariate Analysis~~

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Hyperspectral Image Processing: Best Strategies for Extracting the Info **Class 02 - Part 2 of 2: Multivariate Analysis: Dr. Dale Glaser Class 02 Part 2 of 2 PLS. Part 7.**  
~~Concluding Chemometrics With R Multivariate Data~~

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Eglen, Stephen J. and Lewitter, Fran 2009. A Quick Guide to Teaching R Programming to Computational Biology Students. PLoS Computational Biology, Vol. 5, Issue. 8, p ...

~~A First Course in Statistical Programming with R~~

Statistical process control (SPC) for injection molding consists of setting alarm limits on a few important molding variables for real-time faulty part containment. Multivariate SPC detects process ...

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~~How better fault detection methods improve  
molding quality~~

Kalinichev, Mikhail Le Poul, Emmanuel Boléa,  
Christelle Girard, Françoise Campo, Brice  
Fonsi, Massimiliano Royer-Urios, Isabelle  
Browne, Susan E. Uslander, Jason M ...

~~The Design and Statistical Analysis of Animal  
Experiments~~

I am an experienced environmental analytical  
scientist with a strong background in  
statistical treatment of data. I have  
significant field experience in developing  
and deploying analytical ...

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~~Dr. Gregor Kes~~

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~~Analytical Chemistry 2018~~

Supercapacitors are environmentally friendly energy storage devices that can store the energy produced by solar panels and windmills. This project will explore chemical and electrochemical methods of ...



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~~USRA Projects~~

and Quality By Design (QbD); Application of experimental design and multivariate data analysis in biopharmaceuticals Supply chain management in biologics; and Chemometrics in life sciences ...

~~Seongkyu Yoon~~

I have expertise in applied statistics and chemometrics ... statistical graphics for data exploration, analysis and display; statistical process/quality control (univariate and multivariate); ...

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~~John Thompson~~

McLaughlin, R.J., Moring ... related biomarker and isotopic data were measured for more than 1000 crude oil samples from wells and seeps collected above approximately 55°N latitude. A unique, ...

~~Zenon Valin~~

Students completing the certificate will understand distinctions among data, information and knowledge, will be able to use the Structured Query Language (SQL) to manipulate relational databases, the ...

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~~Department of Mathematics and Statistics~~  
operation and management of such externally-  
funded research programmes; publication of  
research data in reputable  
scientific/clinical journals; supervision of  
post-doctoral and postgraduate staff; ...

~~Professor Martin Grootveld~~

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chemometrics, and the creation of new  
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chemistry has broad applications into ...

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~~Analytical Chemistry 2018~~

(Principal) Data-fusion based platform  
development of population PKPD modeling and  
statistical analysis for bioequivalenc  
(2015), Grant - FDA Yoon, S. (Principal)  
Acquisition of a Next Generation ...

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