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*April 30th, 2018 - Linear programming LP also called linear optimization is a method to achieve the best outcome such as maximum profit or lowest cost in a mathematical model whose requirements are represented by linear relationships"***SAS and R Example 9 36**

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April 29th, 2018 - The assumption of equal variances among the groups in analysis of variance is an expression of the assumption of homoscedasticity for linear models more generally'

'Applied Multivariate Statistical Analysis Pearson New

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FREE shipping on qualifying offers This classroom tested text offers a readable introduction to the statistical analysis of multivariate observations'

'Paper Presentations Pharmasug

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May 2nd, 2018 - Example code and data from SAS Press books and SAS documentation'

'Machine learning Wikipedia

*April 28th, 2018 - Machine learning is a field of computer science that uses statistical techniques to give computer systems the ability to learn i e progressively improve performance on a specific task with data without being explicitly programmed"***Advanced**

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'R Books

May 1st, 2018 - Books related to R This page gives a partially annotated list of books that are related to S or R and may be useful to the R user community See also the list of other publications related to R'

'Difference between Machine Learning amp Statistical Modeling

July 1st, 2015 - This article explains in brief the differences between Machine Learning amp Statistical modeling including the algorithms required efforts output amp a case study'

'Glossary of research economics econterms

*May 2nd, 2018 - Box and Cox 1964 developed the transformation Estimation of any Box Cox parameters is by maximum likelihood
Box and Cox 1964 offered an example in which the data had the form of survival times but the underlying biological structure was of
hazard rates and the transformation identified this'*

'CRAN Packages By Name UCLA

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'Statistics and Statistical Graphics Resources

April 29th, 2018 - This page provides an annotated topic based collection of available resources for statistics statistical

graphics and computation related to research data analysis and teaching now containing over 580 links"*SAS STAT R 14 1 Users Guide SAS Technical Support*

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