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The statistical analysis showed that from the public attitude point of view the impact of energy security on social cohesion in Lithuania has almost neutral effect—the average of indicators from formal/attitudinal dimension is 3.05 (“1” - very negative; “3” - neutral; “5” - very positive). Meanwhile the actual impact of energy security on social cohesion has negative effect—the average of indicators from substantial/behavioral dimension is 2.65.

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Statistical Analysis - an overview | ScienceDirect Topics

The Statistical Package for the Social Sciences (SPSS) is a software package used in statistical analysis of data. It was developed by SPSS Inc. and acquired by IBM in 2009. In 2014, the software was officially renamed IBM SPSS Statistics. The software was originally meant for the social sciences, but has become popular in other fields such as health sciences and especially in marketing, market research and data mining.

What is the Statistical Package for the Social Sciences ...

Statistical Analysis in the Social Sciences imbeds basic descriptive and inferential statistical concepts within a unified framework: the linear regression model.

Amazon.com: Statistical Analysis in the Social Sciences ...

Statistical Analysis for the Social Sciences provides a simple to

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understand but sophisticated introduction to statistics. The book begins with a discussion of methods for describing the distribution of a variable.

Kurtz, Statistical Analysis for the Social Sciences | Pearson

The chapter describes information derived from analysis of each variable through descriptive statistical data obtained from Statistical Package for Social Sciences (SPSS). The data is going to be presented in pie charts, tables and graphs.

Statistical Analysis For The Social Sciences - 1236 Words

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This web site offers free resources for students and researchers working with statistics in the social sciences. All the calculators and tools featured here have been designed with ease of use and clarity of presentation in mind. Certainly, you should find

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them much less cumbersome - and definitely less expensive! - than SPSS and the like. The web site has three main sections: statistical calculators , which deals mainly with hypothesis testing; p-value calculators , which allow you to ...

Social Science Statistics

Social Research Methods/Statistical Analysis • Statistics is the applied branch of mathematics especially appropriate for a variety of research analysis Descriptive... • Descriptive statistics are used to summarize data under study. Some descriptive statistics summarize the distribution... • ...

Social Research Methods/Statistical Analysis - Wikibooks

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APPLIED MULTIVARIATE STATISTICS FOR THE SOCIAL SCIENCES
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Methods and Statistics in Social Sciences | Coursera

SPSS (Statistical Package for the Social Sciences), also known as IBM SPSS Statistics, is a software package used for the analysis

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of statistical data. Although the name of SPSS reflects its original use in the field of social sciences, its use has since expanded into other data markets.

What is SPSS (Statistical Package for the Social Sciences

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SPSS means “Statistical Package for the Social Sciences” and was first launched in 1968. Since SPSS was acquired by IBM in 2009, it's officially known as IBM SPSS Statistics but most users still just refer to it as “SPSS”. SPSS - Quick Overview Main Features

SPSS - Statistical Package for the Social Sciences - Quick

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Spanning statistics basics like variables, constants, and sampling through to t-tests, multiple regression and factor analysis, it builds statistical literacy while also covering key research

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principles like research questions, error types and results reliability. It shows you how to: Describe data with graphs, tables, and numbers

Data Analysis for the Social Sciences | SAGE Publications Ltd

Statistics Calculators. Here you'll find a set of statistics calculators that are intuitive and easy to use. Included are a variety of tests of significance, plus correlation, effect size and confidence interval calculators. If you're not sure what statistics calculator you require, check out our Which Statistics Test? wizard. Significance Tests

Quick Statistics Calculators - Social Science Statistics

Social statistics is the field of statistical science that deals with the study of social phenomena and in particular human behavior in a social environment. Such phenomena are any kind of human

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activities, including activities of groups of people like households, societies and nations and their impacts on culture, education and other areas.

The use of statistics in social sciences | Emerald Insight

This course consists of an assessment that tests your knowledge on the course content from 14.310x - Data Analysis for Social Scientists, a statistics and data analysis course that will introduce you to the essential notions of probability and statistics. It will cover techniques in modern data analysis: estimation, regression and econometrics, prediction, experimental design, randomized control trials (and A/B testing), machine learning, and data visualization.

Data Analysis in Social Science-Assessing Your Knowledge

Statistical analysis is also at the heart of most social science

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experiments. Here the task is to arrive at general theories about one of the most complex subjects: human behavior. In the same way as engineers who wish to gain a depth understanding of turbulence, social scientists will use experiments and surveys to flesh out a theory.

Statistical Analysis - Explorable.com

Statistical methods applied to social sciences, made accessible to all through an emphasis on concepts Statistical Methods for the Social Sciences introduces statistical methods to students majoring in social science disciplines. With an emphasis on concepts and applications, this book assumes you have no previous knowledge of statistics and only a minimal mathematical background.

Amazon.com: Statistical Methods for the Social Sciences

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Social Data Science Lab An ESRC Data Investment, part of the Big Data Network for the social sciences brings together crime, social, computer, and statistical scientists to study the empirical, methodological, theoretical and technical dimensions of New and Emerging Forms of Data in social, policy and business contexts.

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