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The Special Section, Advances in Statistical Methods for Causal Inference in Prevention Science, brings together leading scholars in the field of causal inference research to present and discuss recent methodological developments which help to overcome many of these shortcomings.

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Advances in Statistical Methods for the Health Sciences: Applications to Cancer and AIDS Studies, Genome Sequence Analysis, and Survival Analysis Statistics for Industry and Technology: Amazon.co.uk: Jean-Louis Auget, N. Balakrishnan, Mounir Mesbah: Books

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Advancements in the interpretation of prevention research results include more widespread calculation of effect size and statistical power, the use of confidence intervals as well as hypothesis testing, detailed causal analysis of research findings, and meta-analysis.

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Advances in Statistical Methods for the Health Sciences: Applications to Cancer and AIDS Studies, Genome Sequence Analysis, and Survival Analysis (Statistics for Industry and Technology) eBook: Jean-Louis Auget, N. Balakrishnan, Mounir Mesbah, Geert Molenberghs: Amazon.co.uk: Kindle Store

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Statistical methods have become increasingly important and now form integral part of research in the health sciences. Many sophisticated methodologies have been developed for specific applications and problems. This self-contained volume, an outgrowth of an "International Conference on Statistical Methods in Health Sciences," covers a wide range of topics pertaining to new statistical methods and novel applications in the health sciences.

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Statistical tools for forecasting purpose started using smooth exponential methods in 1950s. These methods were modified depending upon the trend followed in the data sets, based upon the...

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Several advanced data analysis methods can help you and your statistical team uncover meaningful insights that may have otherwise gone unnoticed in your data. Predictive Modeling Predictive modeling looks at how one set of variables predicts another variable.

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The chapter discusses statistical methods for the analysis of vote-count data that provide explicit estimates of effect magnitude parameters such as the correlation coefficient or standardized mean difference. Vote-counting methods are partially parametric in the sense that they permit inferences about scale-invariant indices of effect size.

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Advances in statistical methods for climate analysis Guttorp, Peter; Sain, Stephan R.; Wikle, Christopher K. 2012-08-01 00:00:00 There is a long history in the atmospheric and ocean sciences of using statistical methods for diagnostic and exploratory analysis, weather modification experimental design and analysis, optimal interpolation, data assimilation, and the analysis of climate observations and climate model output. Given the recent societal concerns regarding potential climate change ...

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Advances in Statistical Methods for Genetic Improvement of Livestock (Advanced Series in Agricultural Sciences (18)) Softcover reprint of the original 1st ed. 1990 Edition by Daniel Gianola (Editor), Keith Hammond (Editor) ISBN-13: 978-3642744891. ISBN-10: 3642744893.

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Developments in statistics and computing as well as their application to genetic improvement of livestock gained momentum over the last 20 years. This text reviews and consolidates the statistical foundations of animal breeding. This text will prove useful as a reference source to animal breeders, quantitative geneticists and statisticians working in these areas.

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Advances in Statistical Methods for the Health Sciences by Jean-Louis Auget, 9780817643683, available at Book Depository with free delivery worldwide.

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