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Lecture48 (Data2Decision) Standardized Variables Standardized variables in regression, including unit normal scaling and unit length scaling. Course Website: ...

Phonexia's AI-powered Speaker Identification: How to Evaluate Its Accuracy on a Specific Data Set Thanks to the exclusive use of deep neural networks, Phonexia's latest generation of Speaker Identification engine (SID) is the ...

4 - PCA estimation, centering/scaling, variance explained and biplot This video conceptually shows the estimation of principal components, go through the math of centering and scaling and gives ...

Statistics - How to Identify Explanatory and Response Variables This statistics lesson shows you how to differentiate Explanatory (independent) and Response (dependent) variables. Identifying ...

How to Find Out the Number of Observations and Variables of a Data Set in R. [HD] Questions? Tips? Comments? Like me! Subscribe!

Interpreting the effects of 2 continuous covariates, and their interaction In this video Darryl provides insight on how to interpret the effects of two continuous-valued covariates or predictor variables, and ...

Ep. 6: Oh No! How Will I Generalize My Qualitative Data? Recommended Citation: Tracy, S. J. [Get Your Qual On]. (2016). Making a difference with qualitative research [Video file].

Occupancy modelling - the difference between probability and proportion of units occupied There is a subtle, but important, distinction between a probability and a proportion. In this video Darryl discusses the difference ...

Meta-analysis of (aggregate) time-to-event data This is the second part of a Cochrane Learning Live webinar explaining how to undertake a meta-analysis of time-to-event data.

Module 14 - Bias & Confounders Although sample data are usually representative of the population, there is always the chance that the sample is misleading and ...

Summarizing & Analyzing Continuous Data Part of the Health Services, Outcomes & Effectiveness Research (HSOER) Training Program (Fellows). Speaker Dustin Long, PhD ...

Rachel Glennerster: Generalizability

Introduction to Module 5: Selection of Sampling Data This video introduces the online course "Module 5: Selection of Sampling Data". It presents learners with Module 5's key concepts ...

Analysis of Discrete Data Lesson 4 Part 1: prospective, retrospective, I by J tables

Level II Concept: Confidence Interval of Reg. Coefficient, Predicted Value of the Dependent Variable Subscribe now: <http://www.youtube.com/ift-cfa> Sign-up for Level II Free trial now: <https://ift.world/jcfalevel2/> For more videos, notes, ...

Part 1: Introduction and inference on heterogeneity This is the first part of a Cochrane Learning Live webinar giving an overview of the available methods for estimation of the ...

Part 02: Commingling Analysis: Applications, Challenges and Software Karen L. Edwards discusses approaches to single nucleotide polymorphisms (SNPs) selection approaches and haplotype map ...

Robust Demographic Inference from Genomic and SNP Data Laurent Excoffier, University of Bern Computation-Intensive Probabilistic and Statistical Methods for Large-Scale Population ...

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