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Textbook : Applied Linear Statistical Models (5th Edition) - Kutner, Nachtsheim, Neter & Li Course Objectives : To conceptually understand the use of multiple linear regression and ANOVA models for statistical inference. To properly apply these methods to real world problems using statistical software and draw valid conclusions.

Applied Regression Analysis - Department of Statistics
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Current Textbook: Applied Linear Statistical Models, 5th edition, by Kutner, Nachtsheim, Neter and Li (4e: J. Neter, M.H. Kutner, C. Nachtsheim, and W. Wasserman). Course Description: 701—Applied Statistics II. (3) (Prereq: STAT 700 or consent of department) Continuation of STAT 700. Simple linear regression, correlation, multiple regression ...

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to linear regression models, see Chapter 5, "Introduction to Statistical Modeling with SAS/STAT Software." For information that is common to many of the regression procedures, see Chapter 19, "Shared Concepts and Topics." The following procedures, listed in alphabetical order, perform at least one type of regression analysis.

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