

CONTEMPORARY STATISTICAL MODELS

for the Plant and Soil Sciences



Oliver Schabenberger
Francis J. Pierce

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Despite its many origins in agronomic problems statistics today is often unrecognizable in this context Numerous recent methodological approaches and advances originated in other subject matter areas and agronomists frequently find it difficult to see their immediate relation to questions that their disciplines raise On the other hand statisticians often fail to recognize the riches of challenging data analytical problems contemporary plant and soil science provides The first book to integrate modern statistics with crop plant and soil science Contemporary Statistical Models for the Plant and Soil Sciences bridges this gap The breadth and depth of topics covered is unusual Each of the main chapters could be a textbook in its own right on a particular class of data structures or models The cogent presentation in one text allows research workers to apply modern statistical methods that otherwise are scattered across several specialized texts The combination of theory and application orientation conveys why a particular method works and how it is put in to practice About the downloadable resources The accompanying downloadable resources are a key component of the book For each of the main chapters additional sections of text are available that cover mathematical derivations special topics and supplementary applications It supplies the data sets and SAS code for all applications and examples in the text macros that the author developed and SAS tutorials ranging from basic data manipulation to advanced programming techniques and publication quality graphics Contemporary statistical models can not be appreciated to their full potential without a good understanding of theory They also can not be applied to their full potential without the aid of statistical software Contemporary Statistical Models for the Plant and Soil Science provides the essential mix of theory and applications of statistical methods pertinent to research in life sciences

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Pierce, 2001-11-13 Despite its many origins in agronomic problems statistics today is often unrecognizable in this context Numerous recent methodological approaches and advances originated in other subject matter areas and agronomists frequently find it difficult to see their immediate relation to questions that their disciplines raise On the other hand statisticians often fail to recognize the riches of challenging data analytical problems contemporary plant and soil science provides The first book to integrate modern statistics with crop plant and soil science Contemporary Statistical Models for the Plant and Soil Sciences bridges this gap The breadth and depth of topics covered is unusual Each of the main chapters could be a textbook in its own right on a particular class of data structures or models The cogent presentation in one text allows research workers to apply modern statistical methods that otherwise are scattered across several specialized texts The combination of theory and application orientation conveys why a particular method works and how it is put in to practice About the downloadable resources The accompanying downloadable resources are a key component of the book For each of the main chapters additional sections of text are available that cover mathematical derivations special topics and

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used to measure and map yields Image processing of ground level photography to estimate crop cover and other relevant observations were spatially located via GPS to establish spatial temporal goose grazing patterns We sampled each field semi monthly from mid winter through spring Spatially located yield data soils information exclosure locations and grazing patterns were integrated via geographical information system GIS technology To avoid concerns about autocorrelation a bootstrapping procedure for subsampling spatially contiguous seed yield data was used to organize the data for appropriate use of analysis of variance The procedure was used to evaluate grazing impacts on seed yield for areas of fields with different soils and with differential timing and intensity of goose grazing activity We also used a standard paired plot procedure involving exclosures and associated plots available for grazing The combination of spatially explicit photography and yield mapping integrated with GIS proved effective in establishing cause and effect relationships between goose grazing and seed yield differences Exclosures were essential for providing nongrazed controls Both statistical approaches were effective in documenting goose grazing impacts Paired plots were restricted by small size and few numbers and did not capture grazing impacts as effectively as comparison of larger areas to exclosures Bootstrapping to subsample larger areas of yield for comparison was an effective method of avoiding autocorrelation of data while better representing impacts within a field Occasional yield increases ranging from 1 to 5 percent were recorded following goose grazing Goose grazing generally resulted in seed yield reductions ranging up to 20 percent Later and more intensive grazing tended to increase yield reductions Newly seeded tall fescue tended to be the most sensitive to grazing Established perennial ryegrass tended to be more resilient

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