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Plant analysis: qualitative and quantitative Journal of the American Statistical Association Quarterly Journal of the Chemical Society of London Scientific and Technical Aerospace Reports Journal of the Society of Chemical Industry Index to the First Twenty-five Volumes of the Journal of the Chemical Society, 1848-1872 The Analyst The Lancet Plant Analysis Technical Methods of Chemical Analysis *Chemical Society (Great Britain) Chemical Society (Great Britain) Chemical Society (Great Britain) James D. Malley Siegfried Gabler Richard D. Goffin David A. Harville Annett Keller P. A. V. B. Swamy Jean Georges N. Dragendorff Georg Dragendorff American Statistical Association Chemical Society (Great Britain) Society of Chemical Industry (Great Britain) Chemical Society (Great Britain) Georg Dragendorff Georg Lunge*

the assessment of individual differences has generated shockwaves affecting sociology education and a number of other behavioral sciences as well as the fields of management and organizational behavior in covering the assessment of individual differences this book pays tribute to the interests and activities that douglas n jackson has incorporated into his career as a psychologist he continues to be a leader in putting academic findings to practical use he has also inspired generations of students with his mastery of complex concepts and as a personal example of the ability to balance several simultaneous areas of research consistent with the focus of jackson s research the theme of this book will be how the use of deductive construct driven strategies in the assessment of individual differences leads to benefits in terms of the applicability of the assessment instruments and the clarity of the conclusions that can be drawn from the research

linear models and the relevant distributions and matrix algebra a unified approach volume 2 covers several important topics that were not included in the first volume the second volume complements the first providing detailed solutions to the exercises in both volumes thereby greatly enhancing its appeal for use in advanced statistics programs this volume can serve as a valuable reference it can also serve as a resource in a mathematical statistics course for use in illustrating various theoretical concepts in the context of a relatively complex setting of great practical importance together with the first volume this volume provides a largely self contained treatment of an important area of statistics

and should prove highly useful to graduate students and others key features includes solutions to the exercises from both the first and second volumes includes coverage of several topics not covered in the first volume highly valuable as a reference book for graduate students and researchers

an important branch in insurance mathematics is the pricing of possible large claims that are either the results of many small claims occuring at once or that are caused by single events a premium calculation principle that emphasises the structure of an insurance portfolio is the so called credibility premium the credibility premium is a convex combination of the class mean representing the insurance portfolio s general behaviour and the individual mean the latter takes into account the individual claim history of the risks subsumed in the portfolio the insurer calculating the premium does not necessarily need to know the claim amount distribution even though she has to make some assumptions in this thesis an insurance portfolio of n risks then called risk classes is considered it is assumed that each of the risks typically causesa small claim amount during an insurance period but once in a while the risks may produce large claim amounts due to a contamination of the small claim amount distribution function for such models to calculate an insurance premium the credibility approach can be applied combined with methods from robust statistics in that case both the claim amounts and the insurance premiums are separated into ordinary and extreme parts the premium for the ordinary part is determined by applying the credibility principle we assume the claim amount distribution function of risk i i 1 ldots n to be gamma alpha theta i with risk parameter theta i being a random variable itself the distribution function of the independent risk parameters theta i is known the rare large claim amounts originate from a contamination of the claim amount distribution function gamma alpha theta i thus we will introduce robust estimators determining the premium of the extreme part the mean excess function is going to be used after a brief introduction of conecpts in robust statistics such as robust m estimators and influence functions we will define two robust scale m estimators with respect to our data model both of them depending on parameters a and b we also discuss the question of choosing optimal values for a and b besides we are going to compute the influence functions gross errors and finite sample breakdown points for these estimators it is also proved that the two estimators are asymptotically

normally distributed the thesis is completed by a simulation study we analyse the sensitivity of the robust scale m estimators towards different choices of a and b as well as changing sample sizes and possible occurings of large claims the simulation will show that for reasonable choices of a and b the robust estimators can bear the comparison with the median which is known as the most robust estimator as well we will estimate the credibility premiums for an insurance portfolio consisting of 25 risk classes and discuss the circumstances when an actuary should apply the robust credibility approach

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