

## Constrained Statistical Inference Order Inequality And Shape Constraints

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Journal of the Royal Statistical Society: Series A (Statistics in Society) Volume 169, Issue 3  
*Constrained Statistical Inference: Inequality, Order and Shape Restrictions* by M. J. Silvapulle and P. K. Sen

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Here, the order of the means is restricted by imposing two inequality constraints. In hypothesis test Type A, the classical null hypothesis  $H_0$  is tested against the (order) constrained alternative  $H_1$  and can be summarized as:

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The field of statistics that deals with statistical methods designed to test ordered or constrained hypotheses is commonly called order restricted inference or constrained statistical inference.

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constrained statistical inference order inequality and shape constraints provides a unified and up to date treatment of the methodology it clearly illustrates concepts with practical examples from a variety of fields focusing on sociology econometrics and biostatistics the authors also discuss a broad range of other inequality constrained book

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