Special issue in honor of Berç Rustem

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1 Introduction to this special issue

Last year Berç Rustem stepped down as the founding editor of this journal, *Computational Management Science*. Over the years the journal benefited greatly from Berç's editorship. The journal has established itself and has become a leading journal in the field.

Through his work, Berç Rustem has influenced a number of scientific areas ranging from Economics, Operations Research to Robust control. This is reflected in his early work in Economics, *Projection Methods in Constrained Optimisation and Applications to Optimal Policy Decisions* (1981) and later on in his works *Algorithms for Nonlinear Programming and Multiple Objective Decisions* (1998) and *Algorithms for Worst-case Design with Applications to Risk Management* (2002). The latter being a standard work of robust control in Economics.

As friends, we are happy to see that over the years Berç remained very productive as an academic and we are sure he will continue this path for many years to come. This special issue is a collection of papers in these areas by his friends and colleagues, to celebrate his leadership for the journal and our scientific community.

References

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