

Econometrics and Statistics

Part A: Econometrics

CALL FOR PAPERS

Special Issue on

COMPUTATIONAL ECONOMETRICS

<http://www.elsevier.com/locate/ecosta>

We are inviting submissions for the special issue on Computational econometrics for the Part A: Econometrics of the journal *Econometrics and Statistics* (EcoSta).

Econometric techniques are inherently computational, often substantially so. Existing algorithms, however, do not always embody the best of computational techniques, either for efficiency, stability, or conditioning. Likewise, environments for doing econometrics are inherently computer based. Integrated packages for conducting econometrics have grown well over the years, but still have much room for further development. Computational econometrics, then, is a natural field that is ever ready to receive new efforts, and a special issue in this area is always welcome.

EcoSta aims to have regular issues in Computational Econometrics. Previously six special issues dealing with Computational Econometrics have been published by the journal *Computational Statistics and Data Analysis* (CSDA). In the EcoSta special issue, papers will be considered that address computational and numerical methods used in solving theoretical and practical issues associated with econometric algorithms, the impact of computing on econometrics, and specific applications involving computing and econometrics.

All submissions must contain original unpublished work not being considered for publication elsewhere. Submissions will be refereed according to standard procedures for *Econometrics and Statistics*. Information about the journal can be found at <http://www.elsevier.com/locate/ecosta>.

The deadline for submissions is **15 July 2018**. However, papers can be submitted at any time and once they are received, they will enter the editorial system immediately. Papers for the special issue should be submitted using the Elsevier Electronic Submission tool (EES):

<http://ees.elsevier.com/ecosta>.

In the EES, please choose the "*SI Computational Econometrics*".

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