

## CALL FOR PAPERS: DEA2009

### The 7th International Conference on Data Envelopment Analysis July 10-12, 2009, Philadelphia, USA.

The International Data Envelopment Analysis Society (iDEAs) will hold its bi-annual Conference in July 2009 in Philadelphia, U.S.A. The conference will include panel discussions, research paper sessions and a pre-conference workshop for doctoral students.



As organiser of the Health / Energy and Software streams at DEA2009 I would like to invite you to present your work.

For further information about these streams see: <http://www.DEAzone.com/DEA2009>.

Submission a title and abstract no later than 22<sup>nd</sup> January 2009 at:

<http://astro.temple.edu/~banker/dea2009/submission.html>

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### Performance Measurement in Health Sector:

In this stream we seek high-quality papers that will contribute significantly to performance improvement of Health Sector using Data Envelopment Analysis and other related fields such as econometric methods for efficiency and productivity analysis (including parametric frontier analysis).

See also Call for full paper submission in the **special issue of Journal of Medical Systems** on Performance Measurement in the Health sector:

<http://www.DEAzone.com/JOMS>

### Performance Measurement in Energy Sector:

In this stream we seek all papers in the area of performance improvement of Energy Sector using Data Envelopment Analysis or econometric methods. We specially welcome applicants on Gas and gas industry, Electricity and Electric industry, Nuclear energy, Oil and Pipeline, Energy efficiency, Power plant, Power supply, Green energy, Environmental concerns in energy sector management, CO2 emission and energy sector, Climate change and efficient use of energy, etc.

See also Call for full paper submission in the **special issue of International Journal of Energy Sector Management** on Performance Measurement in the Energy sector:

<http://www.DEAzone.com/IJESM>

### Data Envelopment Analysis software

This stream focuses on all software in Data Envelopment Analysis and other related fields such as econometric methods for efficiency and productivity analysis (including parametric frontier analysis).

## Full bibliography of Data Envelopment Analysis

Full bibliography of Data Envelopment Analysis with more than 4000 journal articles is now published and can be downloaded from:

Part 1: <http://dx.doi.org/10.1016/j.seps.2007.07.002>

Part 2: <http://www.deazone.com/books/DEA-socioEcoPlanning.pdf>