



MaxEnt 2006

**Twenty sixth International Workshop on
Bayesian Inference and Maximum Entropy Methods in Science
and Engineering
CNRS, Paris, France, July 8-13, 2006**



Dear Maxent2006 submitter,

As general chair of the

**26th International Workshop on Bayesian Inference and Maximum Entropy Methods
in Science and Engineering (MaxEnt 2006),**

I am delighted to inform you that your paper

**THE PARAMETER-BASED FISHER INFORMATION OF RAKHMANOV-BORN DENSITY OF ORTHOGONAL
POLYNOMIALS AND QUANTUM SYSTEMS**

by

B. Olmos, J.S. Dehesa and R.J. Yanez,

has been registered as the paper number **95** and is accepted for presentation during the workshop which will be held from **July 8th to 13th, 2006**, at **CNRS, 3 rue Michel Ange, Paris, France**.

The specific assignment to either an oral or poster presentation can be found in the list that follows the closing registration deadline. The precise schedule is being organized soon, and we expect to have this information on our web site <http://www.maxent2006.org> shortly after June 6th.

The **early registration deadline is May 15th, 2006** It is recommended to register as soon as possible. We remember that, **it is required that at least one of the authors is registered for each paper**.

It is important to note that, even if you are allowed to present your work during the workshop, its inclusion in the proceedings of the conference is subject to the result of the peer review during the conference and to the general chair and editor's decision.

Contributed talks will be 20 minutes with additional 5 minutes for discussion. Speakers are requested to keep strictly to the time allocated for their presentation.

Poster sizes will be determined and poster presenters will be notified in a future email. It is expected that the poster will not exceed 60 inches wide (150 cm) by 48 inches high (120 cm).

Ali Mohammad-Djafari
General chair of MaxEnt2006