Nominations are sought for the Batchelor Prize 2012

The Batchelor Prize, sponsored by the Journal of Fluid Mechanics, is presented once every four years at the ICTAM conference, the next occasion being in Beijing in August 2012. The prize winner will be announced late in 2011.

The Prize of $25,000 is awarded to a single scientist, for outstanding research in fluid dynamics. The research so recognised by the Prize shall normally have been published during the ten-year period prior to the announcement of the award (i.e. during the period 2001–2010). The intention is thus that younger researchers should be as eligible for consideration as those who are more established, and that the work should be of great current interest (representing, for example, an emerging field of application of fluid mechanics, or a significant breakthrough in an established branch of the subject).

The Prize winner will be determined by a small committee whose members are internationally distinguished in fluid mechanics. It is expected that the Prizewinner will deliver a lecture at ICTAM and that this lecture will also be published in the Journal of Fluid Mechanics and be made freely available on the Cambridge Journals website.

The nomination process is open to everyone. If you would like someone to be considered for the Batchelor Prize please nominate them using the procedure outlined below:

1. The nomination should include a brief curriculum vitae of the candidate nominated.

2. A list of his/her publications during the period 2001–2010 with up to 10 of particular distinction being marked by an asterisk (there is no requirement that the research was published in the *Journal of Fluid Mechanics*).

3. A brief (one page) statement of the case for making the award.

To submit a nomination email jfmprize@cambridge.org with the above information.

The deadline for nominations is 30th April 2011.

Conditions concerning the award of the Batchelor Prize:
Self-nominations will NOT be accepted.
All nominations must be in English.
The decision of the Committee shall be final. Previous winners are not eligible.

Editorial office
Journal of Fluid Mechanics

https://doi.org/10.1017/S0022112011000474 Published online by Cambridge University Press

670

ISSN 0022-1120

Journal of Fluid Mechanics

10 March 2011

S indicates supplementary data or movies available online.