

### 3<sup>rd</sup> "Paolo Farinella" Prize, 2013

To honor the memory and the outstanding figure of Paolo Farinella (1953-2000), an extraordinary scientist and person, a prize has been established in recognition of significant contributions given in the fields of interest of Paolo, which span from planetary sciences to space geodesy, fundamental physics, science popularization, and security in space, weapons control and disarmament.

The prize has been proposed during the "**International Workshop on Paolo Farinella the scientist and the man**", held in Pisa in 2010, and is supported by the University of Pisa and by IAPS-INAF (Rome). The first "Paolo Farinella Prize" was awarded in 2011 to William Bottke, for his contribution to the field of "*physics and dynamics of small solar system bodies*". In 2012, the Prize was awarded to John Chambers, for his contribution to the field of "*formation and early evolution of the solar system*".

The third issue of the Paolo Farinella Prize is devoted to planetary science and specifically for studies on the *collisional processes in the Solar System*, which was one of the major research interest in Paolo's career. The award ceremony will be hosted by the European Planetary Science Congress (EPSC) meeting in London, UK (8<sup>th</sup> to 13<sup>th</sup> of September 2013).

For the 3<sup>rd</sup> "Paolo Farinella" Prize the terms and rules are as follows:

1. A competition is announced to award the "Paolo Farinella" Prize for the year 2013. The prize consists of a plate, a certificate and the sum of 1500 € The winner is expected to give a Prize lecture at the EPSC awards special session.
2. The winner will be selected on the basis of his/her overall research results in the field of "*collisional processes in the Solar System*".
3. The nominations for the "Paolo Farinella" Prize can be made by any researcher that works in the field of planetary sciences following the indications in the attached form. Self nominations are acceptable. The candidates should have international and interdisciplinary collaborations and be not older than 47 years, the age of Paolo when he passed away.
4. Nominations must be sent by email not later than May 31st, 2013, at the following address: [acb@boulder.swri.edu](mailto:acb@boulder.swri.edu)
5. The winner of the prize will be selected before June 30, 2013 by the "Paolo Farinella" Prize Committee composed of outstanding scientists in planetary sciences, with specific experience in the field.
6. The selection committee will consider all the nominations, but will be entitled to consider autonomously other candidates.