************************ * ISWI Newsletter - Vol. 3 No. 4 11 January 2011 * I S W I = International Space Weather Initiative (www.iswi-secretariat.org) * Publisher: Professor K. Yumoto, SERC, Kyushu University, Japan * * Editor-in-Chief: Mr. George Maeda, SERC (maeda[at]serc.kyushu-u.ac.jp)* Archive location: www.iswi-secretariat.org (maintained by Bulgaria) [click on "Publication" tab, then on "Newsletter Archive"] Caveat: Under the Ground Rules of ISWI, if you use any material from $\, * \,$ the ISWI Newsletter or Website, however minor it may seem to you, you must give proper credit to the original source. ************************* Attachment(s): (1) "Basu Early Career Award", 244 KB pdf, 1 page.

: Re:

Nominations for AGU Award:
"The Basu Early Career Award"

for young persons in developing nations.

Dear ISWI Participant:

I attach a message from Dr J. Davila of NASA Goddard Space Flight Center. It contains a web address where you can access more details. The ISWI community should be able to generate a few nominations because ISWI is on the ground in Africa, Asia, and other parts of the world.

Your humble editor of the newsletter,

George MaedaThe EditorISWI Newsletter

Dear ISWI Participant:

11 January 2011.

Here is another important opportunity for IHY/ISWI scientists to be recognized. The AGU is sponsoring the *Sunanda and Santimay Basu Early Career Award in Sun-Earth Systems Science*

Full details at: http://www.agu.org/about/honors/section_fg/spa/



Joseph M. Davila NASA Goddard Space Flight Center



Sunanda and Santimay Basu Early Career Award in Sun-Earth Systems Science Recipients





The Sunanda and Santimay Basu Early Career Award in Sun-Earth Systems Science was established by the Space Physics and Aeronomy section in 2008 to honor an individual scientist from a developing nation for outstanding contributions to research in Sun-Earth Systems Science that further the understanding of both plasma physical processes and their applications for the benefit of society.