



## Proposal weaknesses:

With the exception of the prospect for nearby SN line observations, the proposal offered mainly incremental improvements on previous science. Some of the most interesting new science (e.g., observations of lines from a future nearby supernova, should one occur) is not guaranteed. The size of the US community involved with INTEGRAL was judged to be small in comparison with other missions before the committee.

## Overall assessment and recommendations:

Although the committee recognizes the unique aspects of the INTEGRAL mission, much of the science was seen to be incremental. The SRC recommends that NASA continue to support INTEGRAL (with an emphasis on the US GO program) at a reduced level until September of 2010. With the continued operation of INTEGRAL by ESA and the continued access to data through the European ISDC, it is expected that some level of support for US investigators would become available through programs such as ADP.

INTEGRAL - NASA currently provides funding for :

- Support of US Guest observers
- US PI teams
- Goldstone Ground Station
- US GOF (Guest Observer Facility) and data archive
- Running US Integral Users Group
- Personnel at ISDC
- Public Outreach



