IACHEC 2010





Summary of the Isolated Neutron Star and White Dwarf Working Groups



Vadim Burwitz for both WGs

International Astronomical Consortium for High Energy Calibration
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Home work from IACHEC 2009

- Discuss possible Chandra LETGS improvements with Chandra calibration Group
 - influence of new HRMA effective areas ...
- Analyse LETGS data on
 - Sirius B (50ks on-axis and 50ks off-axis observations)
- GD153 110ks observation in the queue
 - Prepare grid of models (Lar

GD153 110ks LETGS • analyse data as soon as ava Observation just performed

- Provide WD spectra in xspec format on web
- Improve link to iNS RXJ18

Data will be analysed and Paper prepared before IACHEC 2011

