

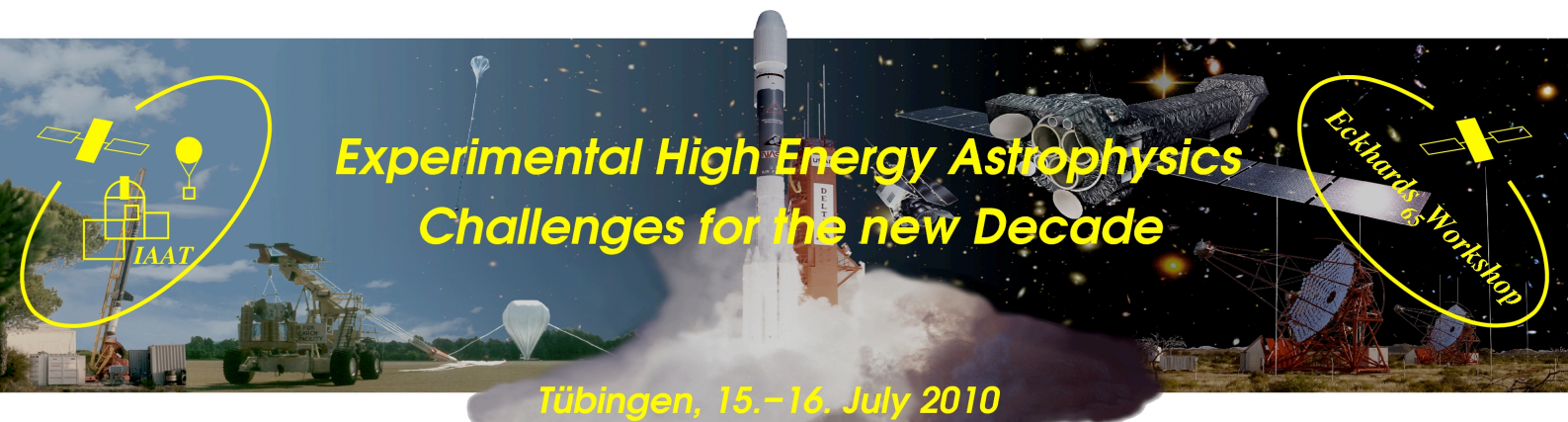
Program:

Thursday 15.7.

- 09:15 - 09:30 Welcome Address - Andrea Santangelo (15')
- 09:30 - 10:00 Hard X-ray Astronomy in Tübingen - from balloon observations to MIR-HEXE and Integral - R. Staubert (25'+5')
- 10:00 - 10:30 The Golden Age of X-ray Astronomy: From Fresnel zone plates to ROSAT - J. Trümper (25'+5')
- 10:30 - 11:00 The Golden Age of X-ray Astronomy: from ROSAT to eROSITA - G. Hasinger (25'+5')
- 11:00 - 11:30 Coffee break
- 11:30 - 12:00 eROSITA - A new X-ray all sky survey - P. Predehl (25'+5')
- 12:00 - 12:30 The International X-ray Observatory - A. Parmar (25'+5')

Lunch

- 14:15 - 14:45 UV Astronomy with WSO - N. Kappelman (25'+5')
- 14:45 - 15:15 Fermi Gamma-ray Space Telescope: Science Highlights - A. von Kienlin (25'+5')
- 15:15 - 15:45 Exploring the High-Energy Universe from Space - The JEM-EUSO mission - A. Santangelo (25'+5')
- 15:45 - 16:05 Extending the passband of focusing hard X-ray telescopes beyond 80 keV and development status of Laue lenses for soft gamma-rays - E. Virgili (18'+2')
- 16:05 - 16:30 Coffee Break
- 16:30 - 16:50 Experimental maturity for proposing an entirely focusing broad band X-/gamma-ray mission - E. Caroli (18'+2')
- 16:50 - 17:20 Highlights of TeV Astrophysics - G. Pühlhofer (25'+5')
- 17:20 - 17:50 Experimental challenges for next generation VHE and UHE observatory - M. Teshima (25'+5')
- 20:30 - Conference Dinner at the "Forelle" (see map)



Friday 16.7.

- 09:30 - 10:00 X-ray optics for the new decade - G. Pareschi (25'+5')
- 10:00 - 10:30 The Wide Field Imager onboard IXO - L. Strüder (25'+5)
- 10:30 - 11:00 The HTRS onboard IXO - L. Ravera (25'+5)
- 11:00 - 11:30 Coffee break
- 11:30 - 12:00 Semiconductor detectors for IXO and more - P. Lechner (25'+5')
- 12:00 - 12:30 CZT detector status and the MIRAX mission - R. Rothschild (25'+5')
- 12:30 - 13:00 Astro-H and GEMS - K. Pottschmidt (25'+5')

Lunch

- 14:00 - 14:30 NHXM: a New Hard X-ray Imaging and Polarimetric Mission - G. Tagliaferri (25'+5)
- 14:30 - 15:00 From Simbol-X to a new hard X-ray mission - P. Ferrando (25'+5')
- 15:00 - 15:30 Beyond RXTE- Science with High Resolution Timing - J. Wilms (25'+5)
- 15:30 - 15:50 Galactic compact sources and eROSITA - D. Klochkov (18'+2')
- 15:50 - 16:10 The quiescent X-ray emission of AXPs and SGRs - J. Trümper (18'+2')
- 16:10 - 16:30 Coffee Break
- 16:30 - 16:50 Scarcely Known X-ray Pulsars - I. Kreykenbohm (18'+2')
- 16:50 - 17:10 An old friend: Her X-1 - R. Staubert (18'+2')
- 17:10 - 17:30 Engineering & Operations in Space Mission Design, now & then - N. von Krusenstiern (18'+2')
- 17:30 - 17:50 Continuing experimental high energy astrophysics in Tübingen - C. Tenzer (18'+2')
- 17:50 - 18:00 Concluding remarks

18:30 - Party to celebrate the 65th birthdays of E. Kendziorra and K. Lehmann