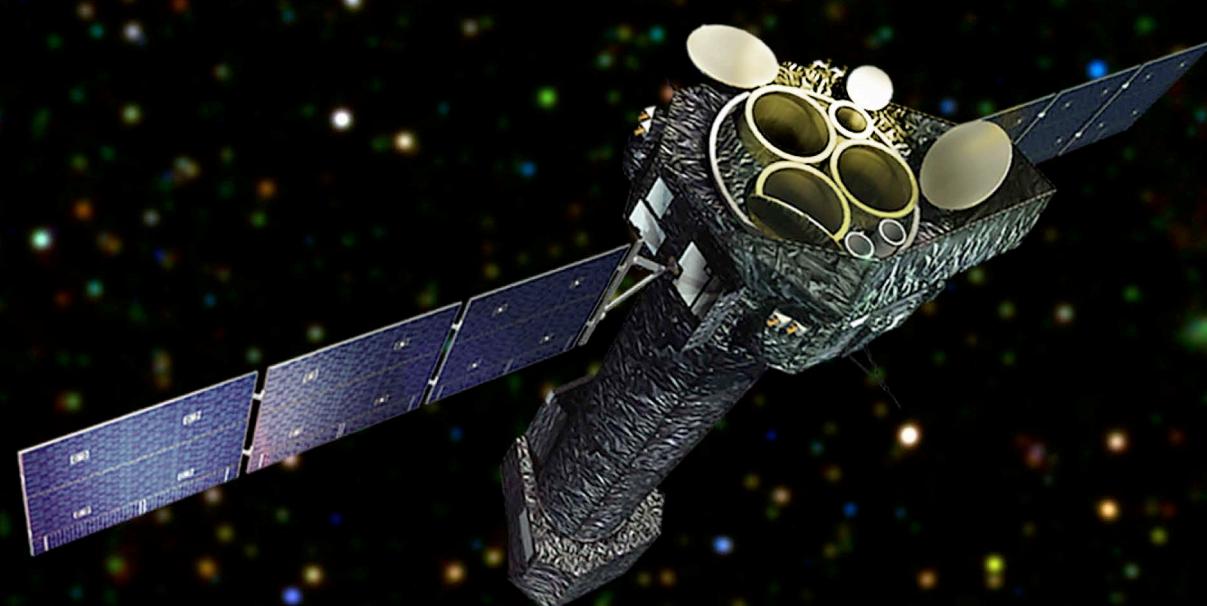


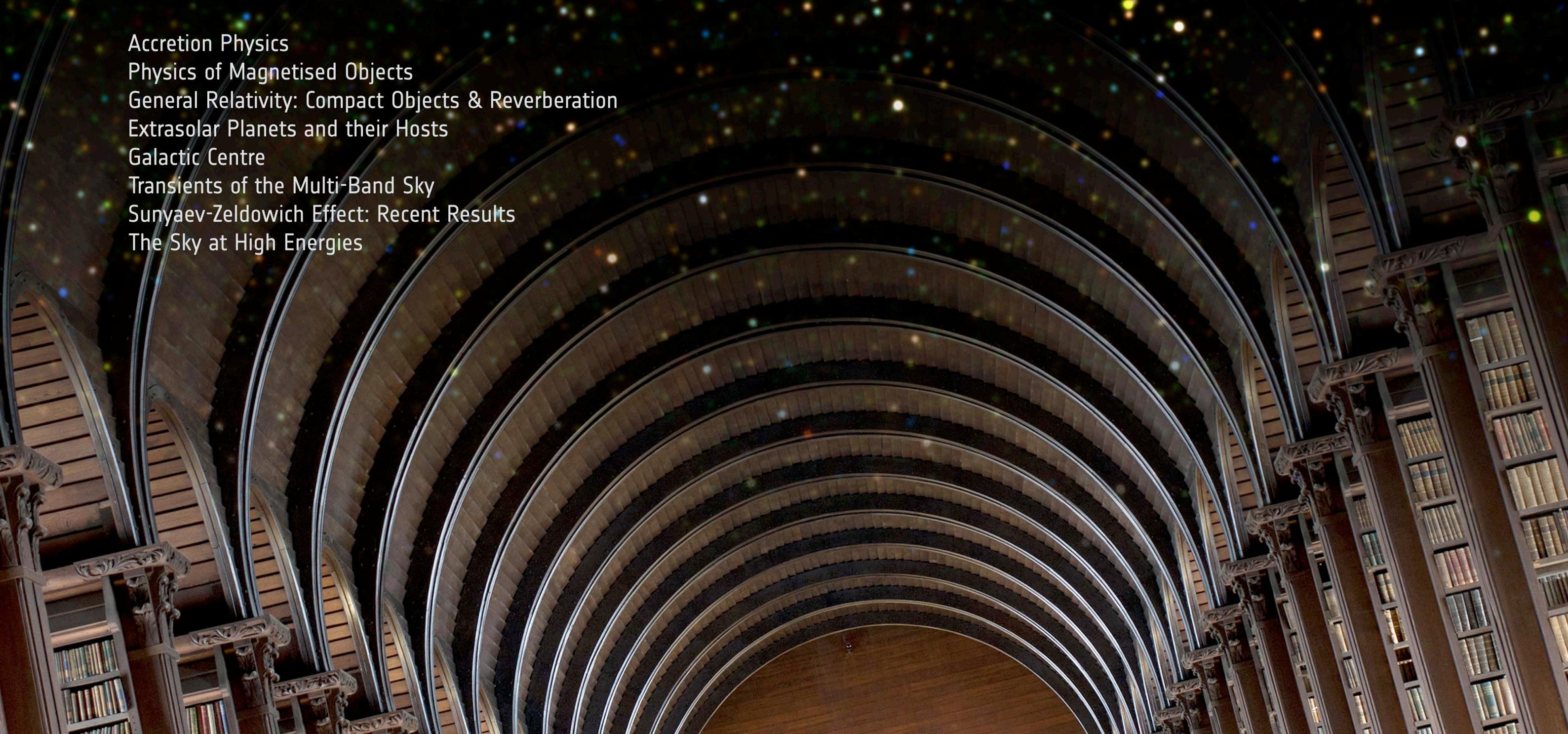
Topics

Stars and Star-forming Regions, Solar System Studies
 Interacting Binary Systems, Galactic Black Holes, Micro-quasars
 Cataclysmic Variables and Novae
 Isolated Neutron Stars and Pulsars
 Planetary Nebulae, SN, SNR, PWN, Gamma-ray Bursts and Afterglows
 Galaxies, Galaxy Surveys, Population Studies, ISM and Diffuse Galactic Emission
 Active Galactic Nuclei
 Clusters of Galaxies
 Extragalactic Surveys and Population Studies, the CXB, WHIM and Cosmology
 Future of X-ray Astronomy



Hot Topics

Accretion Physics
 Physics of Magnetised Objects
 General Relativity: Compact Objects & Reverberation
 Extrasolar Planets and their Hosts
 Galactic Centre
 Transients of the Multi-Band Sky
 Sunyaev-Zeldowich Effect: Recent Results
 The Sky at High Energies



→ THE X-RAY UNIVERSE 2014

16-19 June 2014

Trinity College Dublin, Ireland

An international symposium organised by the XMM-Newton Science Operations Centre

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