

Space Astrophysics Detectors and Detector Technologies

26 - 29 June 2000

Space Telescope Science Institute

Baltimore, Maryland

Advances in detectors play a key role in the development of observational astrophysics. Looking towards the next decade of space missions, NASA's Office of Space Science wishes to bring together scientists and engineers working in areas ranging from gamma-rays to radio wavelengths to present the state-of-the-art in current and emerging detector technologies. The meeting will be of interest to detector developers and technologists as well as to scientists proposing new science missions.