

exploring the x ray universe

Tue, 15 Jan 2019 15:35:00 GMT exploring the x ray universe pdf - Project Excalibur was a Lawrence Livermore National Laboratory (LLNL) research program to develop an X-ray laser as a ballistic missile defense (BMD). The concept involved packing large numbers of expendable X-ray lasers around a nuclear device. When the device detonated, the X-rays released by the bomb would be focused by the lasers, each of which would be aimed at a target missile.

Mon, 14 Jan 2019 18:50:00 GMT Project Excalibur - Wikipedia - In gamma-ray astronomy, gamma-ray bursts (GRBs) are extremely energetic explosions that have been observed in distant galaxies. They are the brightest electromagnetic events known to occur in the universe. Bursts can last from ten milliseconds to several hours. After an initial flash of gamma rays, a longer-lived "afterglow" is usually emitted at longer wavelengths (X-ray, ultraviolet, optical ... Gamma-ray burst - Wikipedia - Reality Carnival: Clifford A. Pickover's Headlines at the borderlands of science: from parallel universes to exotic sushi to religion, science, and psychedelics. Cliff Pickover's RealityCarnival -

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