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First Results from the EDGES Survey

I will present first results from the Extended Disk Galaxy Exploration Science (EDGES) Survey, a deep wide-field of view survey of nearby galaxies with the Spitzer Space Telescope. The EDGES Survey was designed to detect and measure signatures of the minor mergers expected from hierarchical models of galaxy formation and evolution. I will present an overview of the motivation for the survey and highlight a few of the most dramatic results from the near-infrared observations.

Wednesday, November 20, 2013

4:15 – 5:15pm 46 Culler Hall

Refreshments at 3:50pm in the hall by 133 Culler