

Abstract Submitted  
for the APR14 Meeting of  
The American Physical Society

**Experimental creation of mini-cluster using photon-photon collision** MEGGIE ZHANG, AISRO — Our understanding of the universe is based on the observation of galactic objects with telescopes. But if we could somehow experimentally create these galactic objects in the lab which will help further our understanding of the formation of the galaxies, stars and planets. Using photon-photon collision we have successfully created mini-clusters system, stars and planets. Our work result is based on an reinterpretation of quantum physics and a modification of relativity theory.

Meggie Zhang  
AISRO

Date submitted: 10 Jan 2014

Electronic form version 1.4