

Abstract Submitted
for the SES05 Meeting of
The American Physical Society

Search for gravitational waves with LIGO. SERGEY KLIMENKO,
University of Florida — The Laser Interferometer Gravitational-Wave Observatory
(LIGO) is a facility at US dedicated to the detection of cosmic gravitational waves.
It consists of three detectors operated in unison as a single observatory. The LIGO
observatory is a part of a developing global network of gravitational wave detectors.
I will talk about recent LIGO results and future prospects.

Sergey Klimenko
University of Florida

Date submitted: 08 Aug 2005

Electronic form version 1.4