

Abstract for an Invited Paper  
for the NWS06 Meeting of  
The American Physical Society

**The International Linear Collider<sup>1</sup>**

JAMES E. BRAU, University of Oregon

The proposed electron-positron International Linear Collider is aimed at exploration of the new physics of the Terascale. A global effort is underway to design and plan the collider, and the detectors. With a unique capability for precision measurements, the ILC will advance discoveries of the LHC, and enable discoveries beyond. The physics goals and the latest progress world-wide will be reviewed.

<sup>1</sup>This research is supported by the Office of Science of the Department of Energy