

Abstract Submitted
for the TSS12 Meeting of
The American Physical Society

Physics Education Technology (PhET) Virtual Lab Activities for Distance Learning Courses THOMAS CALLAWAY, Stephen F. Austin State University — The Physics Education Technology (PhET) simulations offer a great set of tools to present simulations of physics phenomena in the classroom. This presentation describes the use of PhET to develop virtual lab assignments that supplement hands-on lab activities for a distance learning class in conceptual physics.

Tom Callaway
Stephen F. Austin State University

Date submitted: 16 Feb 2012

Electronic form version 1.4