## Professional Development in Photonics: The Advanced Technology Education Projects of the New England Board of Higher Education Summary:

Authors: Donnelly, et al

SPIE Optics & Photonics Conference — — San Diego, CA, August 2007 In this paper we will describe the evolution of teacher/faculty professional development in optics and photonics from a traditional week-long summer workshop to a collaborative distance learning laboratory course based on adult learning principles and supported by a national network of industry mentors.