

Abstract Submitted
for the GEBPC17 Meeting of
The American Physical Society

The Nuts and Bolts of Bridge Programs JAY GUPTA, Ohio State University, KELLY HOLLEY-BOCKLEMANN, Vanderbilt University, CAGLIYAN KURDAK, University of Michigan, ALEXANDER RUDOLPH, California State Polytechnic University, Pomona — Bridge programs are an effective way to ready students for the transition from undergraduate to graduate study in physics. A panel of representatives from several bridge programs will describe the unique framework and key objectives of their programs, as well as share strategies for working with their unique student population. Speakers include Jay Gupta of the APS Bridge Program at Ohio State University, Kelly Holley-Bockleemann of the Fisk-Vanderbilt Master-to-PhD Bridge Program, Çağliyan Kurdak of the University of Michigan Applied Physics Imes-Moore Fellows Program, and Alex Rudolph of the Cal Poly Pomona Cal-Bridge Program.

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Date submitted: 02 Feb 2017

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