Summary Report for PSTP2013

M. Poelker

*Center for Injectors and Sources
Thomas Jefferson National Accelerator Facility
12000 Jefferson Ave., Newport News, VA 23606, USA
poelker@jlab.org*

D. G. Crabb

*Department of Physics, University of Virginia
382 McCormick Rd.
Charlottesville, VA 22903, USA
dgc3q@cms.mail.virginia.edu*

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The 15th International Workshop on Polarized Source Targets and Polarimeters was held at the University of Virginia, Charlottesville during September 9–13, 2013. It was sponsored jointly by the University of Virginia, Jefferson Laboratory and the International Spin Physics Committee. A summary of the workshop was presented.

Keywords: Polarized source; polarized targets; polarimeters; PSTP.

The PSTP2013 Workshop at the University of Virginia, Charlottesville continued a long tradition of bringing together experts in the technical fields necessary to carry out particle physics experiments involving spin at accelerators around the world. Eighty one scientists were registered for the Workshop but unfortunately four from Russia and two from China could not attend because of long waiting periods to obtain travel visas. Similar to past workshops, the topics covered were: Polarized Solid and Gas Targets, Polarized Ion and electron (positron) Sources, Polarized Electron and Ion Beam Polarimetry, Applications of Spin, and New Initiatives. PSTP2013 proceedings were published in *Proceedings of Science*, an open-access online journal organized by SISSA, the International School for Advanced Studies based in Trieste (<http://pos.sissa.it/cgi-bin/reader/conf.cgi?confid=182>). Paper copies are available on request.

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