

The 2015 International Workshop on Polarized Sources, Targets & Polarimetry

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Polarized Solid Targets at Jefferson Lab

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For nearly two decades, polarized solid targets have played a vital role in the nuclear physics program at Jefferson Lab and were successfully utilized in each of the lab's three experimental halls during its 6 GeV era. Following a brief review of their 6 GeV operation, I will discuss the role that polarized solid targets will play in JLab's future at 12 GeV.

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