

September 20, 2017

Dear JPos17 Contributor,

Proceedings of the *International Workshop on Physics with Positrons at Jefferson Lab (JPos17)* will be published by the American Institute of Physics (AIP), and will be available in perpetuity for free. Workshop proceedings will be accepted for both the oral and poster presentations. Authors must submit two documents: 1) a high quality PDF version of their proceedings and a 2) copyright license agreement form. Instructions and templates in both Word and Latex formats are available from the AIP Scitation website:

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A page length of 5 pages is recommended, but we ask all authors not to exceed 8 pages. Both the documents (PDF and copyright) should be uploaded no later than Friday, November 17, 2017 to the Indico program corresponding to your presentation:

<https://www.jlab.org/indico/event/206/overview>

We encourage authors to consider the following factors:

- Motivate the impact of polarized or unpolarized positrons for the physics case being considered,
- Propose experimental measurements that include projected kinematics, achievable statistical precision or figure of merit,
- Define the positron and/or electron beam parameters (e.g. beam size, energy spread) required for your experiment to be successful,
- Identify experimental technical challenges (e.g. hardware, software), and
- Do not refrain from addressing manpower, support, or funding as is relevant for making the case.

Please do not hesitate to contact us if you have questions.

On behalf of the JPos17 Organizing Committee,

Joe Grames and Eric Voutier  
Co-Chairs, JPos17