



April 2<sup>nd</sup> 2019

Dear CLAS Collaborator,

on behalf of the CLAS Speaker Committee I would like to bring to your attention to the upcoming Workshops that are **calling for abstract** and which you may want to consider attending:

**The 12th International Workshop on the Physics of Excited Nucleons - NSTAR 2019**

**Bonn University, Germany** June 10th to 14th, 2019

**Abstract submission deadline: April 30th, 2019**

<https://indico.cern.ch/event/739938/>

**The 15th International Conference on Meson-Nucleon Physics and the Structure of the Nucleon, MENU-2019**

**Cohon University Center, Carnegie Mellon University, Pittsburgh Pennsylvania** June 2 -7, 2019

**Abstract submission deadline: May 15th 2019**

<https://events.mcs.cmu.edu/menu2019/>

**International Conference Light Cone 2019 - QCD on the light cone: from hadrons to heavy ions**

**Ecole Polytechnique Campus, Palaiseau, France** September 16 -20, 2019

Early Registration : **May 31st 2019**

<https://indico.cern.ch/e/LC2019>

**XVIII Workshop on [High Energy Spin](#) Physics - DSPIN-19**

**Dubna, Russia,** September 2-6, 2019

**Abstract submission deadline: June 15, 2019**

<http://theor.jinr.ru/~spin/2019/#index>

Students and post-docs engaged in Jefferson Lab research projects may get advantage of the JSA initiatives fund program, <http://www.jsallc.org/IF/IFIndex.html>, which is aimed at helping young researchers present their results at national and international conferences and workshops.

The link:

[https://wiki.jlab.org/cugwiki/index.php/Junior\\_Scientist\\_Travel\\_Support](https://wiki.jlab.org/cugwiki/index.php/Junior_Scientist_Travel_Support), may be useful for the supervisors to submit a travel fund request for their students and post-doc.

If your abstract is accepted please **remember to submit an official request to the CSC** via the link:

<https://www.jlab.org/Hall-B/shifts/index.php?display=admin&task=speakers>

after you have logged in.

Best Regards,

Prof. Annalisa D'Angelo  
For the CLAS Speakers Committee