



Travel Grants to Attend:

A.I. for Nuclear Physics Workshop

Jefferson Lab

Newport News, VA

March 3-6, 2020

DEADLINE EXTENDED: FRIDAY, FEBRUARY 14, 2020

The Southeastern Universities Research Association and Jefferson Lab are pleased to announce they are offering up to 25 travel grants up to \$1,500* to attend the A.I. for Nuclear Physics Workshop and pre-meeting activities March 3-6, 2020 at Jefferson Lab in Newport News, VA. The Workshop is sponsored by the US Department of Energy and the travel grants by the National Science Foundation. Information about the Workshop is available at:

<https://www.jlab.org/conference/AI2020>

(This website will be updated periodically with the agenda and other information about the Workshop.)

Eligibility:

Students (graduate and undergraduate)

Postdoctoral fellows

Early-career faculty (within ten years of earning the PhD or equivalent degree)

There is no limitation on the applicant's professional specialty (physicists, computer scientists, computer engineers, mathematicians, and data scientists are particularly encouraged to apply).



Application Information:

Please submit a single PDF file consisting of the following:

- 1) **Applicant's statement** (one page max!) indicating background, interest in AI, and how conference participation will benefit applicant's career.

- 2) **Biographical sketch** (two pages max!) for applicant that must be in the format described in paragraph f.(i) (Biographical Sketch for Senior Personnel) of https://www.nsf.gov/pubs/policydocs/pappg19_1/pappg_2.jsp#IIC2f

- 3) **Letter of support** from faculty mentor, research supervisor, or similar professional colleague

The application file should be sent by email to JLab_AI_Workshop@sura.org

The deadline for applications is 11:59 PM EST on Friday, February 14, 2020.

Successful Applicants will be notified by February 18, 2020.

Travel grant checks will distributed to successful applicants onsite at the workshop.

Questions should be sent to: JLab_AI_Workshop@sura.org

*Travel grant awards are subject to available funding from the National Science Foundation.