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Physics Division
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Dear Colleagues,

We have begun a search for a new Director of the Physics Division (PHY) within the Physical Sciences and Engineering Directorate (PSE) at Argonne National Laboratory. This person will be a key member of the PSE senior management team, and will lead approximately 100 PHY employees including 32 Ph.D.'s and 18 Postdoctoral scholars. The Physics Division Director will have responsibility for the research programs from the Division through long-term planning, preparations of initiatives, establishment of policy and priorities and interactions with the funding agencies, and the broader academic and laboratory research communities. In addition, the Director will develop and maintain an excellent and diverse scientific and technical staff and will foster and maintain high standards in environmental, safety, health and quality assurance for all of the Division's activities.

We have recently launched the search committee to begin the recruitment process for this position. It is imperative that we cast a wide net so we can attract the most qualified and diverse candidate slate possible. Enclosed is a list of the search committee members, position announcement, and recruitment brochure. In addition, a more comprehensive recruitment brochure for the role can be downloaded [here](#).

For consideration, applications should be received via our website <http://www.anl.gov/careers>, refer to requisition #400919 by June 15, 2016. Applications should include a comprehensive curriculum vitae to include publications, awards and patents. The position will remain open until filled. If you know of potential referrals who may be qualified for the position, but you would prefer to have a member of the search committee make contact, you can forward their name(s) to pse-ald@anl.gov, Jim Bluemond jbluemond@anl.gov, Manager of Talent Acquisition at Argonne, or any of the Search Committee members listed below.

If you have any other questions about the position or the search, please feel free to send them to me at holt@anl.gov.

Thank you for your cooperation and interest in this regard.

Sincerely,
Roy Holt

PHY Division Director Search Committee

| Name | Institution | E-mail |
|-------------------|-------------|---------------------|
| Arrington, John | ANL | <johna@anl.gov> |
| Carpenter, Mike | ANL | <carpenter@anl.gov> |
| Cloet, Ian | ANL | <icloet@anl.gov> |
| Gade, Alexandra | MSU | <gade@nscl.msu.edu> |
| Holt, Roy (Chair) | ANL | <holt@anl.gov> |
| Kelly, Mike | ANL | <mkelly@anl.gov> |
| Mueller, Peter | ANL | <pmueller@anl.gov> |
| Young, Linda | ANL | <young@anl.gov> |



**Physics (PHY) Division Director
Requisition #400919
Argonne National Laboratory
Lemont, Illinois (Suburb of Chicago)**

Argonne invites applications from highly qualified candidates for the position of Director of the Physics Division (PHY), one of the five research divisions within the Physical Sciences and Engineering Directorate. With a staff of about 100 including 32 Ph.D.s and 18 Postdoctoral scholars, PHY's research and development focuses on the fundamental understanding of the constituents of matter. It has major programs in low-energy nuclear physics, nuclear theory, medium-energy nuclear physics, fundamental interactions, and accelerator technology with additional, smaller-scale programs in optical trapping of atoms, and applications of nuclear science. A primary mission of PHY is to operate the Argonne Tandem Linac Accelerator System (ATLAS) accelerator facility as a national user facility for low-energy nuclear physics. The facility has recently been upgraded and provides world-unique rare isotope beams from either the CARIBU (Californium Rare Ion Breeder Upgrade) source or from an in-flight production facility. The Division is funded mainly through DOE's Office of Nuclear Physics.

The Physics Division Director will have responsibility for the research programs from the Division through long-term planning, preparations of initiatives, establishment of policy and priorities and interactions with the funding agencies, and the broader academic and laboratory research communities. In addition, the Director will develop and maintain an excellent and diverse scientific and technical staff and will foster and maintain high standards in environmental, safety, health and quality assurance for all of the Division's activities. The successful candidate should have a Ph.D. degree in Nuclear Physics, an internationally recognized research stature, 10+ years of relevant experience and demonstrated leadership and administrative abilities with a commitment to excellence in research and operations. Experience in managing and maintaining effective interpersonal relationships in a large matrix environment of internal as well as external contacts is necessary.

Chartered in 1946 as the nation's first national laboratory, Argonne is one of the preeminent multidisciplinary research facilities in the U.S. located about 25 miles southwest of Chicago. It enters the 21st century focused on solving the major scientific and engineering challenges of our time: sustainable energy, a clean environment, economic competitiveness, fundamental research, and national security. Argonne is home to a staff of over 3,300 employees including over 1,500 scientists, engineers and postdoctoral scholars and, with world-renowned scientific facilities, hosts over 6,500 facility users annually. For a description of divisional programs, please visit the Physics home page at <http://www.phy.anl.gov>.

Argonne offers a competitive salary and an excellent benefits package. For consideration, please apply via our website at: <http://www.anl.gov/careers>, refer to requisition #400919. Your application should include a comprehensive curriculum vitae to include publications, awards and patents. To ensure full consideration, applications should be received no later than **June 15, 2016**. The position will remain open until filled.

As an equal employment opportunity and affirmative action employer, Argonne National Laboratory is committed to a diverse and inclusive workplace that fosters collaborative scientific discovery and innovation. In support of this commitment, Argonne prohibits discrimination or harassment based on an individual's age, ancestry, citizenship status, color, disability, gender, gender identity, genetic information, marital status, national origin, pregnancy, race, religion, sexual orientation, veteran status or any other characteristic protected by law. Argonne Laboratory is located about 25 miles southwest of Chicago and is operated by UChicago Argonne, LLC for the U.S. Department of Energy