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## Job Details

### Experimental Particle and Nuclear Physics - Faculty Position

MIT  
Cambridge  
MA  
United States

**Closing date:** 15 Aug 2004

**Job reference code:** N/A

**Salary:** not specified

**Qualification:** Not specified

Experimental Particle and Nuclear Physics

The Physics Department of the Massachusetts Institute of Technology invites applications for a faculty position in experimental particle and nuclear physics starting July 1, 2005 (earlier appointment may be possible in case of exceptional circumstances). Currently, the research groups in the Division and LNS have strong interests in QCD (PHOBOS, BLAST, Jefferson Lab, Mainz and STAR), flavor physics, and electroweak Symmetry breaking (BaBar, CDF, ATLAS and CMS), dark matter searches (AMS) and neutrino physics (SuperKamiokande). Faculty at MIT teach undergraduate and graduate physics courses and supervise graduate and undergraduate participation in research. Candidates must show promise in teaching as well as in research.

Preference will be given to applicants at the Assistant Professor level.

Applicants should submit a curriculum vitae, a publications list, and a brief description of research interests and goals. Applicants must also arrange for three letters of reference to be sent directly to the search committee chair. Application materials should be sent directly to Professor Richard K. Yamamoto, Chair, Experimental Particle and Nuclear Physics Search Committee, MIT, 77 Massachusetts Avenue, 26-421, Cambridge, MA 02139-4307. The deadline for applying is August 15, 2004.

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### Contact

Professor Richard K. Yamamoto, MIT, 77 Massachusetts Avenue, 26-421, Cambridge, MA, 02139-4307, United States  
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