Hello,

Michigan State University is performing a search for a postdoctoral researcher to perform research at the ATLAS experiment. Could you please post this advertisement for your collaboration to view?

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Postdoctoral Positions in High Energy Physics at Michigan State University

The Michigan State University high energy physics group is seeking one or possibly two postdoctoral research associates to work on the ATLAS experiment at the Large Hadron Collider (LHC) at CERN. The MSU group on ATLAS has participated in the design and construction of the higher level trigger and the TileCal hadron calorimeter and is currently responsible for upgrading the L1 calorimeter trigger in anticipation of the 2015 running. Physics activities include top quark studies, Higgs boson studies and searches for new physics. A Ph.D. or equivalent in high energy physics is required. We anticipate that this position will involve frequent travel to CERN or residency at CERN.

Applicants should send a curriculum vitae, including a description of research experience and interest, and arrange for 3 letters of reference to be emailed to schwier@pa.msu.edu and fisherw@pa.msu.edu. Applications may also be sent to: Professor Reinhard Schwienhorst or Professor Wade Fisher, Department of Physics and Astronomy, Michigan State University, 3218 Biomedical Physical Sciences, East Lansing, MI 48824-2320. Applications will be accepted until the positions are filled.

Michigan State University is an affirmative-action, equal-opportunity employer. MSU is committed to achieving excellence through cultural diversity. The university actively encourages applications of women, persons of color, veterans and persons with disabilities.

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Best regards,
Wade Fisher