CMS Postdoctoral Position at Kansas State University

The experimental high-energy physics group at Kansas State University invites applications for a postdoctoral research associate position with the Compact Muon Solenoid (CMS) experiment at the Large Hadron Collider. The KSU group has a strong background in searches for new physics, Higgs and top quark physics, and is active in the pixel detector upgrade.

Candidates must have Ph.D. in experimental particle physics by the date of appointment and research experience in high-energy physics data analysis. Experience in hardware is also preferred. The successful candidate is expected to be able to perform independent particle physics research, and play a significant role in CMS detector upgrade activities and detector operations.

Interested candidates should send a statement of research interests, a curriculum vita with the publication list, and arrange three letters of recommendation sent electronically to HEP Search Committee hepsearch@phys.ksu.edu. Screening will begin on February 1, 2014, and will continue until the position is filled. For inquiries about the position, please contact Profs. Andrew Ivanov (Andrew.ivanov@cern.ch) and Yurii Maravin (yurii.maravin@cern.ch).

Kansas State University is an affirmative action equal opportunity employer and actively seeks diversity among its employees. Background checks required.