



Recent Searches for Exotic States & Physics Beyond the Standard Model.

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Tuesday, 12 February 2013, 16:45 h Buildg. 28c, FLASH hall!

With the Large Hadron Collider (LHC) now probing higher energies than ever before, chances of uncovering new phenomena that point toward a theory beyond the Standard Model are better than ever.

In this talk, I will review some of the ongoing searches for Beyond-the-Standard-Model (BSM) phenomena at ATLAS Experiment at the LHC, including searches for dark matter, and comment on the prospects for the upcoming higher-energy, higher-luminosity run of the LHC.



- Coffee, tea and cookies will be served at 16:30h
- After the seminar there is a chance for private discussions with the speaker over wine and pretzels



Accelerators | Photon Science | Particle Physics