PASCOS 2016: 22nd International Symposium on Particles, Strings and Cosmology



Contribution ID: 130 Type: not specified

DeeMe, a muon to electron conversion search experiment at J-PARC MLF

Tuesday, 12 July 2016 13:25 (20 minutes)

DeeMe is an experiment which aims to find a clear evidence of the existence of the new physics beyond the standard model by searching for one of the lepton flavor violating reactions, mu-e conversion at J-PARC MLF. The details of the experiment is presented in this talk.

Summary

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Session Classification: Parallel IV

Track Classification: Precision Experiments and "Lowenergy" Probes of Physics Beyond the Standard

Model