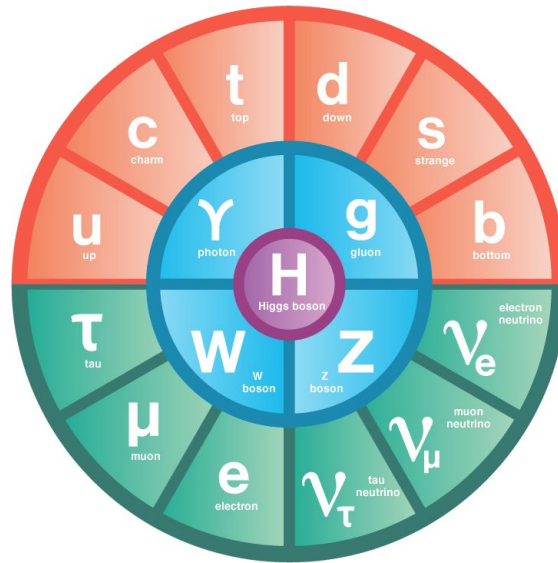


New High Energy Theory Seminar



Raffaele Tito D'Agnolo
IAS

“Exceptionally Light Thermal Relics”

Dark matter can be a thermal relic exponentially lighter than the weak scale without being exponentially weakly coupled. I will present three mechanisms to obtain light thermal dark matter that can have sizable self-interactions and observable couplings to the Standard Model.

Tuesday May 17 2016 at 3:00 p.m.
Serin Physics Lab Room 385E
126 Frelinghuysen Rd.
Piscataway, NJ 08854