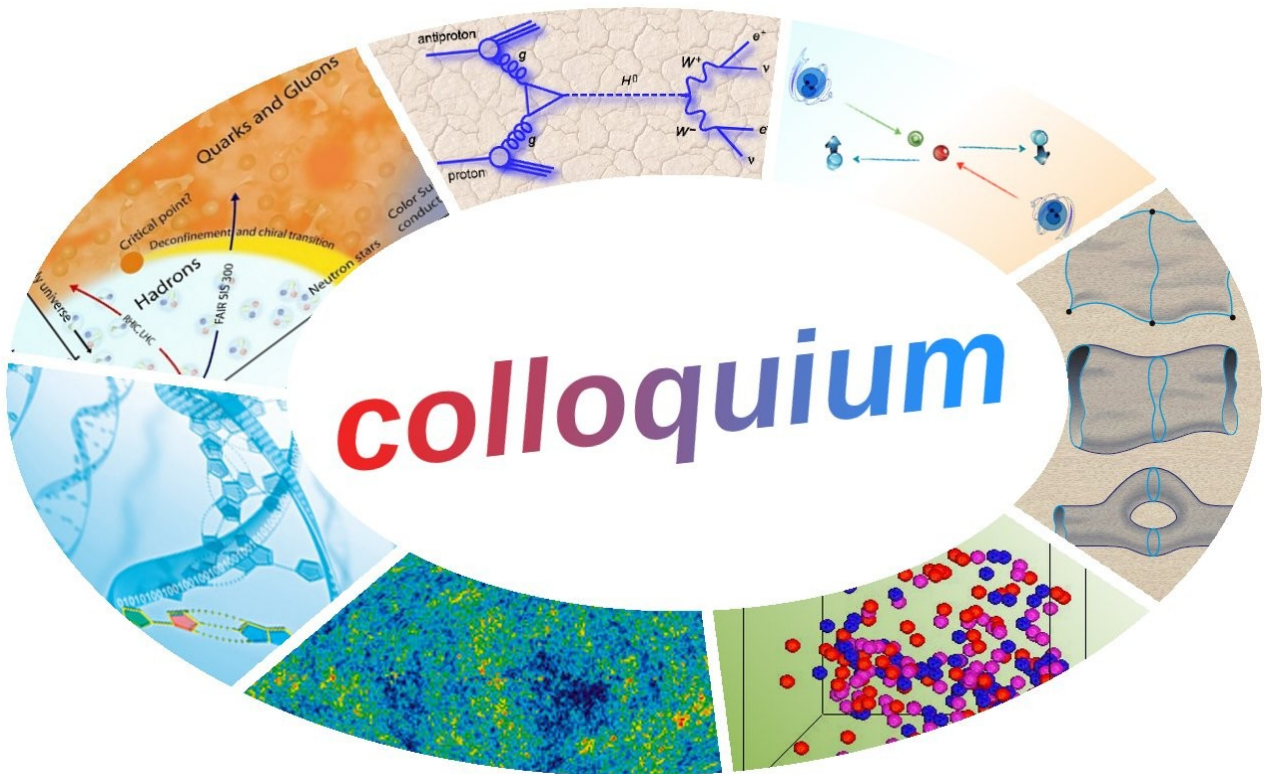


Università di Torino – Dipartimento di Fisica

Sezione di Fisica Teorica



Venerdi 27 Novembre 2015, ore 14:30, Aula Wataghin

Valeria Pettorino
(Università di Heidelberg)

The Dark Universe after Planck

The cosmic microwave background radiation allows us to test the evolution and content of the Universe. After an introduction, I will review the latest findings of the ESA Planck satellite on the 'dark' content of the universe and the possibility to test gravity and general relativity at cosmological scales.