



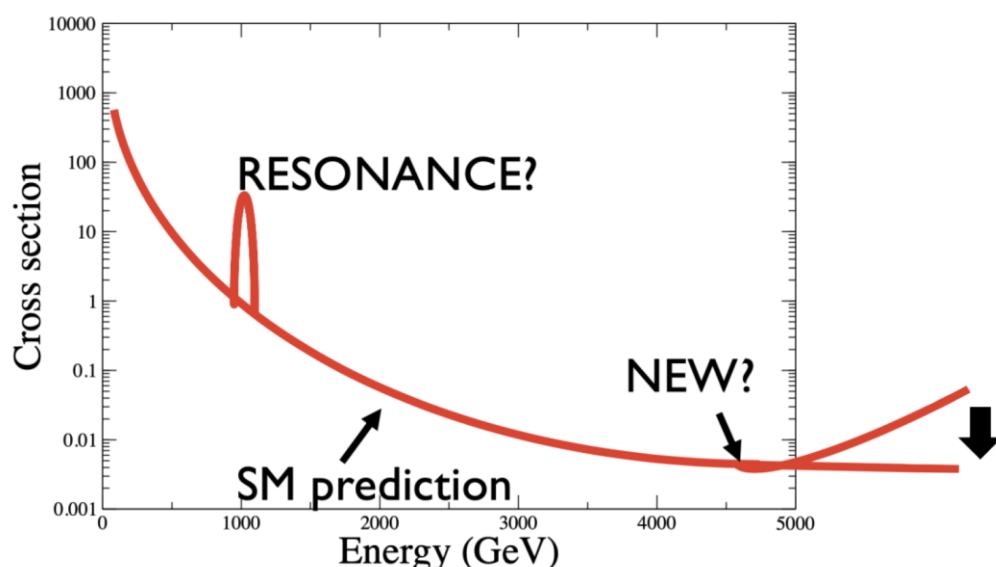
The Search for Beyond the Standard Model Physics.

Tuesday, 29 June, 2021

Webcast 16:45 h

Sally Dawson (BNL)

The LHC has been spectacularly successful at verifying the predictions of the Standard Model of particle physics. Nonetheless, particle physicists dream of uncovering explanations for the pattern of fermion masses, the nature of dark matter, the hierarchy between the Planck scale and the weak scale, along with many other unexplained mysteries. In this talk, I will discuss the theoretical motivations for Beyond the Standard Model physics and prospects for discovery. I will emphasize the use of precision measurements as a tool for learning about unknown high scale physics.



Please note:

This is a VIDEO COLLOQUIUM!

Meeting ID: 996 1652 8733

Meeting Password: 733220



Universität Hamburg

DER FORSCHUNG | DER LEHRE | DER BILDUNG



CLUSTER OF EXCELLENCE
QUANTUM UNIVERSE