



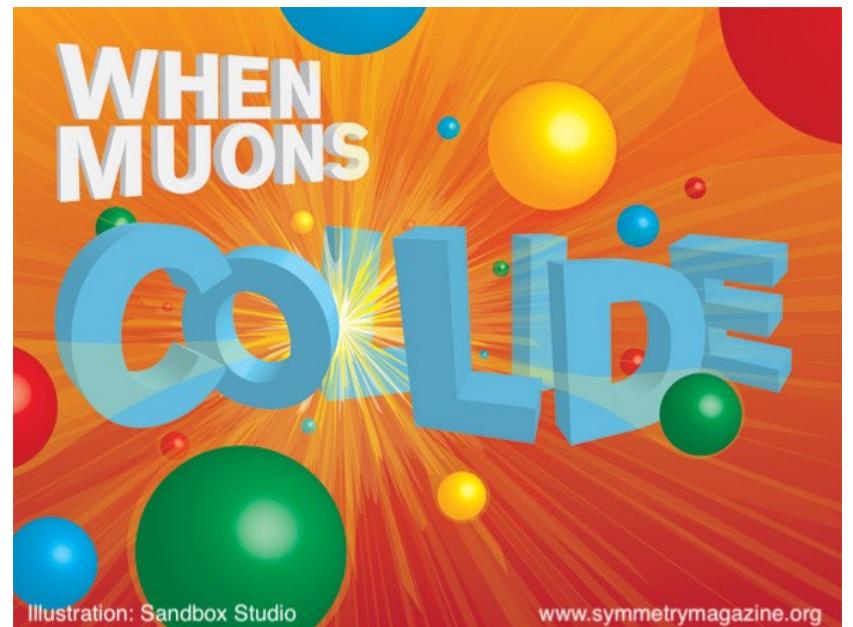
Muon Colliders: challenges and wonders.

Tuesday, 17 December, 2019, DESY Auditorium, 16:45 h

Nadia Pastrone (INFN Torino)

A multi-TeV muon collider is a unique discovery machine and the best tool to fully study the Higgs potential. Despite the future prospects for such a project, renewed during the process to update the European Strategy for Particle Physics, the technology is not yet mature, and requires further studies and devoted R&D, supported by the international community.

Past efforts, new ideas and synergies on studies for enabling technologies will be discussed.



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