Contribution ID: **21**   Type: **not specified**

Introducing the FAIROS-HEP Research Coordination Network

Tuesday 5 December 2023 17:00 (20 minutes)

The US National Science Foundation has funded a 3-year "Research Coordination Network" called FAIROS-HEP. FAIROS-HEP aims to foster the adoption of practices and cyberinfrastructure to enable reuse and reinterpretation of high energy physics (HEP) datasets. The network has funds to support international workshops and to contribute directly to cyberinfrastructure components such as INSPIRE, HEPData, etc. A specific aim of FAIROS-HEP is to aid in developing a framework for EFT global fits as conceptualized by the community through meetings such as the LHC EFT WG and to aid in other BSM reinterpretation activities. The purpose of this talk is just to announce the project and the availability of funds for participants to attend dedicated workshops and targeted contributions to cyberinfrastructure components.

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Session Classification: Users Section