Computing for the Electron-Ion Collider

- Electron-Ion Collider (EIC): next-generation U.S. facility to study quarks and gluons in strongly interacting matter
- NP experiments: driven by precision to access the multi-dimensional and multi-channel problem space
- EIC computing: think about the next generation(s) of analysis environments that will maximize the science output
- EIC computing consortium:
 - interfaces and integration
 - planning for the future with future compatibility
 - organizational efforts with an emphasis on communication

