



Luisella Lari is the Project Manager for the Electron Ion Collider (EIC) Project and a Senior Scientist at Brookhaven National Laboratory (BNL). She oversees day-to-day management of the design and construction of the EIC facility. Prior to joining BNL, she was a Senior Manager at Fermilab National Laboratory (FNAL), coordinating and supporting the design and integration of accelerator equipment for the Proton Improvement Plan (PIP-II) Project.

Prior to FNAL she worked on the linear accelerators of the European Spallation Source in Sweden and for the LHC and Hi-Lumi LHC Projects at CERN in Switzerland, always balancing management functions with accelerator physicist roles. Early in her career, as an assembly, integration, and verification engineer at an aerospace company, Lari tested internal fluid supply lines for one of the International Space Station pressurized modules that connects U.S., European, and Japanese laboratories in orbit.

During her 25 years of international experience on scientific program, she served on many review committees for projects and facilities and she taught both project management and accelerator physics classes at USPAS, universities and laboratories nationally and internationally.