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Keynote: Computing for Gravitational-wave research: now and tomorrow (Stefano Bagnasco, INFN)

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Stefano Bagnasco is a senior Technology Researcher with the Istituto Nazionale di Fisica Nucleare in Torino, Italy. He has 20 years of experience in designing, maintaining and operating large-scale distributed infrastructures for scientific computing, first for HEP experiments and now in the field of Gravitational Waves research. He is currently serving as Computing and Data Processing Coordinator for the VIRGO experience and co-chair of the e-Infrastructure Board of the Einstein Telescope initiative.

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