

Session Program

Apr 8 - 11, 2024



Workshop // on // Fast Realtime Systems // and // Realtime Machine Learning

Fast DAQ and Trigger #2

Heinrich-Buff-Ring 58, Room I 020

Justus-Liebig Universität Giessen, Campus Naturwissenschaften, Heinrich-Buff-Ring 58, 35392 Giessen. The building ("old" chemistry building) is the tallest building on the campus and thus easy to recognize. Opposite you find the cafeteria "CaRe". Lecture room is on the ground level. Please use left entrance and turn left immediately. There will be signs.

Mon, April 8

1:15 PM

Fast DAQ and Trigger #2

Session |

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1:15 - 1:25 PM **Jennifer2 Project**

Speaker

Antonio Passeri

1:30 - 2:00 PM

DAQ and trigger systems at present and future neutrino experiments (Jennifer2 project report)

Speaker

Benjamin Richards

2:10 - 2:40 PM

FairMQ and other tools (DDS und ODC) for online Integration of high performance computing clusters

Speakers

Alexey Rybalchenko, Mohammad Al-Turany

2:45 PM