

2023 CERN openlab Technical Workshop

Friday, 17 March 2023

Quantum Computing: Applications for Science: Quantum Algorithms for anomaly detection at the LHC - 503/1-001 - Council Chamber (10:30 - 11:30)

| time | [id] title | presenter |
|-------|--|-----------------------|
| 10:30 | [51] Introduction | Dr VALLECORSIA, Sofia |
| 10:40 | [24] Quantum Algorithms for anomaly detection at the LHC | BELIS, Vasilis |
| 10:55 | [25] Simulatability of quantum circuits | RIEGER, Carla Sophie |
| 11:10 | [26] From theory to real implementation in the NISQ era | Dr GROSSI, Michele |