



CRC 183 summer school: Quantum information and connections to condensed matter

./Date> June 7-10, 2018
./Place> Sportschule Hennef

This school will comprise three lecture courses

1) Introduction to Quantum Information and
Quantum Computation

(David Gross - University of Cologne)

2) Quantum Error Correction

(Michael Kastoryano – University of Cologne)

3) Quantum Information for Condensed Matter
physics

(Jens Eisert – Freie Universität Berlin)

and a poster session where participants can present
their research.

Registration can be made at <http://crc183.uni-koeln.de/hennef/>
until April 15, 2018

This School aims at PhD. students and postdoctoral
researchers in physics. The CRC will take care of all local
costs (including meals), but will not cover travel expenses.
There is no registration fee.