

NanoElectronics @ UTwente

Thu, 2016-09-29 13:31 - [Floris Zwanenburg](#) [1] **Website:**
www.nano-electronics.nl [2]

Research Type: Experiment

Silicon quantum electronics

Surface Acoustic Waves

Neuromorphic computing

Spintronics

Hybrid organic-inorganic electronics

Leader: Wilfred van der Wiel

Location

University of Twente Hallenweg
Enschede Netherlands
52° 14' 18.4632" N, 6° 51' 16.6896" E
See map: [Google Maps](#) [3]

- [Quantum Control](#) [4]
- [Quantum Computation](#) [5]

Source URL: <http://qurope.eu/db/groups/nanoelectronics-utwente>

Links:

[1] <http://qurope.eu/users/floris-zwanenburg>

[2] <http://www.nano-electronics.nl>

[3] <http://maps.google.nl?q=Hallenweg%2C+Enschede%2C+%2C+nl>

[4] <http://qurope.eu/category/virtual-facility/quantum-control>

[5] <http://qurope.eu/category/virtual-institute/quantum-computation>