

# MESA+ COLLOQUIUM

Every second Tuesday of the month MESA+ Institute for Nanotechnology organizes a colloquium. The aim of the colloquia is to discuss scientific topics in the field of nanotechnology of interest to the MESA+ participants.

**Date:** **Tuesday February 12, 2012**

**Location:** **Waaier, room 4**

**Program:**

15.45 - 15.50 Welcome with coffee/tea

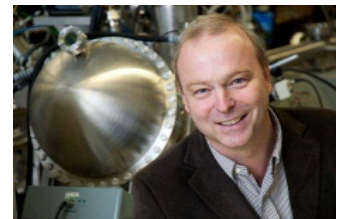
16.00 - 16.20 [Serkan Büyükköse](#)  
NanoElectronics Group

[Title: Ultrahigh-frequency surface acoustic wave \(SAW\) generation for acoustic charge transport in silicon](#)

16.20 - 17.10 [Prof.dr. Armin Gölhäuser](#)

[Title: Carbon Nanomembranes \(CNMs\): Two-dimensional Functional Materials visualized by Helium on Microscopy \(HIM\)](#)

17.10 - 18.00 Drinks



**Armin Gölhäuser**

The MESA+ colloquia will be held in room 4 of building Waaier

(no.12 on the map: <http://www.utwente.nl/download/plattegrond.pdf>)

Please note that the programs start at 15:45 with coffee/tea before the talks. After the colloquium you can have a drink and take part in informal discussions. Please find attached: CV's and abstracts.

On behalf of the colloquium committee, with kind regards,  
Carla Weber, MESA+ Secretariat

MESA+ is one of the largest nanotechnology research institutes in the world, delivering competitive and successful high quality research. It unites scientific disciplines, and builds fruitful international cooperation to excel in science and education. MESA+ has created a perfect habitat for start-ups in the micro- and nano-industry to become established and then mature.

The institute employs 525 people of whom 300 are PhD candidates or postdocs. With its Nano-Lab facilities the institute holds 1250 m<sup>2</sup> of cleanroom space and state of the art research equipment. MESA+ has been the breeding place for more than 45 high-tech start-ups to date.  
[www.utwente.nl/mesaplus](http://www.utwente.nl/mesaplus)

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# MESA+

INSTITUTE FOR NANOTECHNOLOGY