

Dear Colleague, I would be grateful if you could bring this advertisement of a postdoctoral opening in my group to the attention of potentially interested individuals.

Thank you,
Carlo Beenakker

=====
Condensed matter theory for quantum information processing

Postdoctoral opening in 2017 at the Instituut-Lorentz for theoretical physics of Leiden University.

Our nanophysics group studies theoretically the quantum transport properties of nanostructured materials, in particular topological states of matter, with regards to their potential for solid-state quantum information processing. We collaborate closely with the experimental nanophysics group at Delft University of Technology, in the QuTech laboratory.

If you are interested in joining our team as a postdoc, please write to Carlo Beenakker: beenakker@lorentz.leidenuniv.nl

Web sites:

Nanophysics group in Leiden: <http://lorentz.leidenuniv.nl/beenakker>
Nanophysics group in Delft: <http://qutech.nl>

The Instituut-Lorentz is affiliated with the Lorentz Center, which hosts workshops on topics of current interest and helps create a stimulating research environment: <http://www.lorentzcenter.nl>
Together with the nearby institutes for theoretical physics in Amsterdam and Utrecht we form the Delta Institute for Theoretical Physics: <http://www.d-itp.nl>