

## \*\* PhD position at Twente (The Netherlands) \*\*

The University of Twente, The Netherlands, invites applications for a

PhD studentship in spatial stochastics

in the project 'Comprehensive monitoring and prediction of seismicity within the Groningen gas field using large scale field observations', which is embedded in the national research programme DeepNL funded by the Dutch Research Council.

Candidates are required to have a Master's degree in mathematics or a related discipline and a solid background in probability, statistics and numerical mathematics. They should have excellent grades, research talent (as proven by their Master's thesis), an excellent command of English and good academic writing and presentation skills.

The terms of employment are in accordance with the Dutch Collective Labour Agreement for universities. The salary will range from EUR 2325 per calendar month in the first year to 2972 in the fourth year. Additional secondary conditions include superannuation and health care benefits, a holiday allowance and end-of-year bonus.

To apply, please send a letter of motivation, a list of your BSc and MSc courses with grades and either a copy of your Master's thesis if available or a copy of your Bachelor's thesis accompanied by an outline of your Master's thesis to

Prof.dr M.N.M. van Lieshout  
Centrum Wiskunde & Informatica  
Science Park 123, 1098 XG Amsterdam  
Email: [m.n.m.vanlieshout@utwente.nl](mailto:m.n.m.vanlieshout@utwente.nl)

**before October the 27th.** Further information can be obtained at the same address.