

Research Fellowship in Bayesian Inverse problems, National University of Singapore

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<http://www.biometricsociety.net/2016/02/04/research-fellowship-in-bayesian-inverse-problems-national-university-of-singapore/>

A research fellow position in Bayesian Inverse problems / Optimization / Imaging at the National University of Singapore, under the supervision of Dr Alex Thiery (NUS) and Dr Cuong Dang (NTU) is available.

PhD in statistics, optimization, computer science, applied mathematics, engineering, machine learning or a related discipline is required. Strong research track record is essential.

Duration: 1 years, renewable up to two years Starting date: As soon as possible Salary Range: 60k to 75k SGD Research travel budget available.

Application closing date: March, 2016

More information: http://www.normalesup.org/~athierry/imaging_fellowship.pdf

For informal inquiries, contact Alex Thiery (a.h.thiery at nus.edu.sg).

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