



POST-DOCTORAL POSITION IN LOGISTICS MANAGEMENT

Location: Centre de Gestion Scientifique, MINES ParisTech, Paris, France

Contract: 12 to 18 months Post-doctoral Researcher

Expected starting date: Around October 2019

Keywords: Physical Internet, Freight Transport, Optimisation, Simulation

Objective and Context: The post-doctoral position is supported by the Physical Internet Chair. The candidate will work with the team on several research projects with the goal of developing and implementing the Physical Internet concept. Topics include inventory management, freight transport, urban logistics, and IoT/ICT applications. The projects are in collaboration with the industrial and academic partners of the chair. The candidate will also participate in other relevant activities, e.g. meetings, seminars, conferences. High level scientific publications are also sought during the post-doc period.

Skills and Experience: The applicants should have PhD degree. He/She should have solid knowledge of logistics and supply chain management (ideally of freight transport), and of optimisation or simulation approaches. It is a plus if he/she has experience with the following software: *Mathematica*, *Anylogic*, *ILOG CPLEX*. Good communication skill in French is necessary.

To Apply

The applicants should send by e-mail a **single PDF file** to eric.ballot@mines-paristech.fr and shenle.pan@mines-paristech.fr. The file should include:

- i) cover letter describing background and motivation
- ii) CV
- iii) 3 most important publications

Please contact us via the mail above for any further information or question you may have.

For More Information

PSL Research University: www.univ-psl.fr

MINES ParisTech: www.mines-paristech.fr

Centre de Gestion Scientifique: www.cgs.mines-paristech.fr

Physical Internet Chair: www.cip.mines-paristech.fr



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