Assistant or Associate Professor
in
Data-driven Algorithmic Decision Making
Delft University of Technology

Delft University of Technology is recruiting an Assistant or Associate Professor in Data-driven Algorithmic Decision Making in the Algorithmics group. The group's research goals are to design, and understand fundamental properties of, planning and coordination algorithms for intelligent decision making in real world applications. To realise these we pay attention to handling large amounts of available data as well as to the development of advanced algorithmic toolboxes based on generic methods and techniques.

More information about the research group is available at
http://www.alg.ewi.tudelft.nl

Details about the vacancy can be found at
https://www.academictransfer.com/en/50024/

Please forward to potentially interested colleagues.
Application deadline is October 19, 2018.