## **Arie Koster (RWTH Aachen University)**



## **Short Biography**

Arie M. C. A. Koster (1973) is a Professor of Mathematics at RWTH Aachen University. His research interests include integer linear programming, robust optimization, algorithmic graph theory, and network optimization. He has published over 100 research papers and is on the editorial board of Annals of Operations Research, INFORMS Journal of Computing, and Networks. He has been studying a variety of robust optimization problems with underlying network structure, such as virtual network embedding, flexgrid optical networks and robust flows over time. Robust Combinatorial Optimization has been the latest addition to this list.

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