

Dr Mojtaba Heydar - Profile Section

Mojtaba Heydar is an operations research and analytics specialist. His research interests are the theory and applications of integer programming and optimization under uncertainty. His main target is to model real-world optimisation problems and to develop novel algorithms to tackle those problems.

Mojtaba is eager to answer any questions you may have about theory and applications of operations research, and decision making under uncertainty.

Mojtaba is a Research Fellow with Research Theme 3, he is co-supervising Ponpot Jartnillaphand and Kyle Fethers.

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