A Benders Decomposition-Based Matheuristic for the Cardinality Constrained Shift Design Problem - DTU Orbit (24/12/2018)

A Benders Decomposition-Based Matheuristic for the Cardinality Constrained Shift Design Problem. / Lusby, Richard Martin; Range, Troels Martin; Larsen, Jesper.
Research output: Research - peer-review › Journal article – Annual report year: 2016