Jens Moberg Rygaard - DTU Orbit (25/12/2017)
Rygaard, Jens Moberg
Department of Informatics and Mathematical Modeling - Research Assistant, Former

Publications:

An Evaluation of the Strategy for Calling in Vehicles for Inspection.
Publication: Research - peer-review › Report – Annual report year: 1996

Vehicle routing with varying degree of dynamism.
Publication: Research - peer-review › Report – Annual report year: 1996

Design and optimization of flexible manufacturing systems
Publication: Research › Ph.D. thesis – Annual report year: 1994

Optimal pallet capacity for a FMS
Publication: Research - peer-review › Book chapter – Annual report year: 1993

Optimizing input rates to manufacturing cells in a production system
Publication: Research - peer-review › Journal article – Annual report year: 1993

A DSS for determining multi-product optimal batch sizes with in-process inventories and multi-work centers
Vidal, R. V. V. & Rygaard, J. M. 1992 IFIP/IFORS/IMACS/ISPE Symposium on information control problems in manufacturing technology, Poland. Springer Verlag, p. 599-606
Publication: Research - peer-review › Article in proceedings – Annual report year: 1992

Projects:

Calling in vehicles for inspection.
Madsen, O. B., Larsen, A. & Rygaard, J. M.
01/11/1995 → 31/05/1996
Project

Dynamic vehicle routing.
01/09/1994 → …
Project

Design og Optimering af Stokastiske Systemer
Rygaard, J. M., Bhatia, V. K., Ravn, H. V. & Vidal, R. V. V.
01/11/1991 → 16/12/1994
Project: PhD