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Title: **An estimation of distribution algorithm for lot-streaming flow shop problems with setup times**
Author(s): **Pan Quan-Ke ; Ruiz Ruben**
Source: **OMEGA-INTERNATIONAL JOURNAL OF MANAGEMENT SCIENCE**　Volume: **40**　Issue: **2**　Pages: **166-180**　DOI: **10.1016/j.omega.2011.05.002**　Published: **APR 2012**
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☑ **31.**　Title: [not available]

Author(s): MUHLENBEIN H
Source: LECT NOTES COMPUTER　Volume: **1411**　Pages: **178**　Published: **1996**
Times Cited: **120** (from Web of Science)

☑ **32.**　Title: **A HEURISTIC ALGORITHM FOR THE M-MACHINE, N-JOB FLOWSHOP SEQUENCING PROBLEM**

Author(s): NAWAZ M; ENSCORE EE; HAM I
Source: OMEGA-INTERNATIONAL JOURNAL OF MANAGEMENT SCIENCE　Volume: **11**　Issue: **1**　Pages: **91-95**　DOI: **10.1016/0305-0483(83)90088-9**　Published: **1983**
Times Cited: **578** (from Web of Science)

☑ **33.**　Title: **A novel differential evolution algorithm for bi-criteria no-wait flow shop scheduling problems**

Author(s): Pan Quan-Ke; Wang Ling; Qian Bin
Source: COMPUTERS & OPERATIONS RESEARCH　Volume: **36**　Issue: **8**　Pages: **2498-2511**　DOI: **10.1016/j.cor.2008.10.008**　Published: **AUG 2009**
Times Cited: **13** (from Web of Science)

☑ **34.**　Title: **A discrete differential evolution algorithm for the permutation flowshop scheduling problem**

Author(s): Pan Quan-Ke; Tasgetiren Mehmet Fatih; Liang Yun-Chia
Source: COMPUTERS & INDUSTRIAL ENGINEERING　Volume: **55**　Issue: **4**　Pages: **795-816**　DOI: **10.1016/j.cie.2008.03.003**　Published: **NOV 2008**
Times Cited: **17** (from Web of Science)

☑ **35.**　Title: **A novel differential evolution algorithm for no-idle permutation flow-shop scheduling problems**

Author(s): Pan Quan-Ke; Wang Ling
Source: EUROPEAN JOURNAL OF INDUSTRIAL ENGINEERING　Volume: **2**　Issue: **3**　Pages: **279-297**　DOI: **10.1504/EJIE.2008.017687**　Published: **2008**
Times Cited: **8** (from Web of Science)

☑ **36.**　Title: **A discrete artificial bee colony algorithm for the lot-streaming flow shop scheduling problem**

Author(s): Pan Quan-Ke; Tasgetiren M. Fatih; Suganthan P. N.; et al.
Source: INFORMATION SCIENCES　Volume: **181**　Issue: **12**　Pages: **2455-2468**　DOI: **10.1016/j.ins.2009.12.025**　Published: **JUN 15 2011**
Times Cited: **15** (from Web of Science)

☑ **37.**　Title: **FLOW-SHOP SCHEDULING WITH LOT STREAMING**

Author(s): POTTS CN; BAKER KR
Source: OPERATIONS RESEARCH LETTERS Volume: **8** Issue: **6** Pages: **297-303** DOI: **10.1016/0167-6377(89)90013-8**
 Published: **DEC 1989**
Times Cited: **59** (from Web of Science)

38. Title: **New high performing heuristics for minimizing makespan in permutation flowshops**

Author(s): Rad Shahriar Farahmand; Ruiz Ruben; Boroojerdian Naser
Source: OMEGA-INTERNATIONAL JOURNAL OF MANAGEMENT SCIENCE Volume: **37** Issue: **2** Pages: **331-345** DOI:
10.1016/j.omega.2007.02.002 Published: **APR 2009**
Times Cited: **13** (from Web of Science)

39. Title: **Two ant-colony algorithms for minimizing total flowtime in permutation flowshops**

Author(s): Rajendran C; Ziegler H
Source: COMPUTERS & INDUSTRIAL ENGINEERING Volume: **48** Issue: **4** Pages: **789-797** DOI:
10.1016/j.cie.2004.12.009 Published: **JUN 2005**
Times Cited: **26** (from Web of Science)

40. Title: [not available]

Author(s): REITER S
Source: J BUS Volume: **39** Pages: **371** DOI: **10.1086/294867** Published: **1966**
Times Cited: **24** (from Web of Science)

41. Title: **An iterated greedy algorithm for the flowshop scheduling problem with blocking**

Author(s): Ribas Imma; Companys Ramon; Tort-Martorell Xavier
Source: OMEGA-INTERNATIONAL JOURNAL OF MANAGEMENT SCIENCE Volume: **39** Issue: **3** Pages: **293-301** DOI:
10.1016/j.omega.2010.07.007 Published: **JUN 2011**
Times Cited: **7** (from Web of Science)

42. Title: **Heuristics for the flow line problem with setup costs**

Author(s): Rios-Mercado RZ; Bard JF
Source: EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: **110** Issue: **1** Pages: **76-98** DOI:
10.1016/S0377-2217(97)00213-0 Published: **OCT 1 1998**
Times Cited: **26** (from Web of Science)

43. Title: **A comprehensive review and evaluation of permutation flowshop heuristics**

Author(s): Ruiz R; Maroto C
Source: EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: **165** Issue: **2** Pages: **479-494** DOI:
10.1016/j.ejor.2004.04.017 Published: **SEP 1 2005**
Times Cited: **112** (from Web of Science)

44. Title: **Two new robust genetic algorithms for the flowshop scheduling problem**

Author(s): Ruiz R; Maroto C; Alcaraz J
Source: OMEGA-INTERNATIONAL JOURNAL OF MANAGEMENT SCIENCE Volume: **34** Issue: **5** Pages: **461-476** DOI:
10.1016/j.omega.2004.12.006 Published: **OCT 2006**
Times Cited: **59** (from Web of Science)

45. Title: **Some effective heuristics for no-wait flowshops with setup times to minimize total completion time**

Author(s): Ruiz Ruben; Allahverdi Ali
Source: ANNALS OF OPERATIONS RESEARCH Volume: **156** Issue: **1** Pages: **143-171** DOI: **10.1007/s10479-007-0227-8**
 Published: **DEC 2007**
Times Cited: **6** (from Web of Science)
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46. Title: **A simple and effective iterated greedy algorithm for the permutation flowshop scheduling problem**

Author(s): Ruiz Ruben; Stutzle Thomas
Source: EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: **177** Issue: **3** Pages: **2033-2049** DOI:
10.1016/j.ejor.2005.12.009 Published: **MAR 16 2007**
Times Cited: **88** (from Web of Science)

47. Title: **Makespan and workstation utilization minimization in a flowshop with operations flexibility**

Author(s): Ruiz-Torres Alex J.; Ho Johnny C.; Ablanedo-Rosas Jose H.
Source: OMEGA-INTERNATIONAL JOURNAL OF MANAGEMENT SCIENCE Volume: **39** Issue: **3** Pages: **273-282** DOI: **10.1016/j.omega.2010.07.004** Published: **JUN 2011**
Times Cited: **4** (from Web of Science)

48. Title: [not available]

Author(s): SALHI A
Source: P 9 ANN C GEN EV COM Volume: **1** Pages: **570** Published: **2010**
Times Cited: **1** (from Web of Science)

49. Title: **An efficient hybrid algorithm for the two-machine no-wait flow shop problem with separable setup times and single server**

Author(s): Samarghandi Hamed; ElMekkawy Tarek Y.
Source: EUROPEAN JOURNAL OF INDUSTRIAL ENGINEERING Volume: **5** Issue: **2** Pages: **111-131** DOI: **10.1504/EJIE.2011.039869** Published: **2011**
Times Cited: **1** (from Web of Science)

50. Title: [not available]

Author(s): SARIN SC
Source: FLOW SHOP LOT STREAM Published: **2007**
Times Cited: **3** (from Web of Science)

51. Title: **Lot streaming and scheduling multiple products in two-machine no-wait flowshops**

Author(s): Sriskandarajah C; Wagneur E
Source: IIE TRANSACTIONS Volume: **31** Issue: **8** Pages: **695-707** DOI: **10.1080/07408179908969869** Published: **AUG 1999**
Times Cited: **33** (from Web of Science)

52. Title: **A survey of scheduling problems with late work criteria**

Author(s): Sterna Malgorzata
Source: OMEGA-INTERNATIONAL JOURNAL OF MANAGEMENT SCIENCE Volume: **39** Issue: **2** Pages: **120-129** DOI: **10.1016/j.omega.2010.06.006** Published: **APR 2011**
Times Cited: **2** (from Web of Science)

53. Title: **SOME EFFICIENT HEURISTIC METHODS FOR THE FLOW-SHOP SEQUENCING PROBLEM**

Author(s): TAILLARD E
Source: EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: **47** Issue: **1** Pages: **65-74** DOI: **10.1016/0377-2217(90)90090-X** Published: **JUL 5 1990**
Times Cited: **267** (from Web of Science)

54. Title: **BASIC TECHNIQUES FOR LOT STREAMING**

Author(s): TRIETSCH D; BAKER KR
Source: OPERATIONS RESEARCH Volume: **41** Issue: **6** Pages: **1065-1076** DOI: **10.1287/opre.41.6.1065** Published: **NOV-DEC 1993**
Times Cited: **75** (from Web of Science)

55. Title: [not available]

Author(s): TRUSCOTT WG
Source: J OPERATIONS MANAGEM Volume: **6** Pages: **333** DOI: **10.1016/0272-6963(86)90008-2** Published: **1986**
Times Cited: **13** (from Web of Science)

56. Title: **A discrete particle swarm optimization for lot-streaming flowshop scheduling problem**

Author(s): Tseng Chao-Tang; Liao Ching-Jong
Source: EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: **191** Issue: **2** Pages: **360-373** DOI: **10.1016/j.ejor.2007.08.030** Published: **DEC 1 2008**
Times Cited: **20** (from Web of Science)

57. Title: **Improved heuristics for the single machine scheduling problem with linear early and quadratic tardy penalties**

Author(s): Valente Jorge M. S.; Schaller Jeffrey E.
Source: EUROPEAN JOURNAL OF INDUSTRIAL ENGINEERING Volume: **4** Issue: **1** Pages: **99-129** DOI:

10.1504/EJIE.2010.029572   Published: **2010**
Times Cited: **4** (from Web of Science)

☑ **58.** Title: **Genetic algorithms with path relinking for the minimum tardiness permutation flowshop problem**

Author(s): Vallada Eva; Ruiz Ruben
Source: OMEGA-INTERNATIONAL JOURNAL OF MANAGEMENT SCIENCE Volume: **38**   Issue: **1-2**   Pages: **57-67**   DOI: **10.1016/j.omega.2009.04.002**   Published: **FEB-APR 2010**
Times Cited: **11** (from Web of Science)

☑ **59.** Title: **OPTIMAL LOT STREAMING FOR MULTIPLE PRODUCTS IN A 2-MACHINE FLOW-SHOP**

Author(s): VICKSON RG
Source: EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: **85**   Issue: **3**   Pages: **556-575**   DOI: **10.1016/0377-2217(93)E0366-6**   Published: **SEP 21 1995**
Times Cited: **40** (from Web of Science)

☑ **60.** Title: **2-MACHINE AND 3-MACHINE FLOW-SHOP SCHEDULING PROBLEMS WITH EQUAL SIZED TRANSFER BATCHES**

Author(s): VICKSON RG; ALFREDSSON BE
Source: INTERNATIONAL JOURNAL OF PRODUCTION RESEARCH Volume: **30**   Issue: **7**   Pages: **1551-1574**   DOI: **10.1080/00207549208948107**   Published: **JUL 1992**
Times Cited: **53** (from Web of Science)

References: **64**   ◄◄ ◄ Page 2   of 3 Go ► ►►

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