

# Evolutionary Scheduling Links

## Literature (illustrative).

1. [https://link.springer.com/chapter/10.1007/978-3-662-44654-6\\_33](https://link.springer.com/chapter/10.1007/978-3-662-44654-6_33)
2. <https://www.sciencedirect.com/science/article/pii/S1568494623000169>
3. <https://dl.acm.org/doi/10.1145/3377929.3398146>
4. <https://dl.acm.org/doi/10.1145/3364641.3364652>
5. [https://www.jsoftcivil.com/article\\_89544\\_5a5a9c9adb4a2807ea4b19bfadd0cad7.pdf](https://www.jsoftcivil.com/article_89544_5a5a9c9adb4a2807ea4b19bfadd0cad7.pdf)
6. <https://arxiv.org/abs/2107.11300>
7. <https://arxiv.org/abs/2308.13420>
8. <https://direct.mit.edu/evco/article/31/2/81/115462/Evolutionary-Algorithms-for-Parameter-Optimization>
9. <https://www.sciencedirect.com/science/article/pii/S0950584922001458>
10. <https://www.sciencedirect.com/science/article/pii/S0926580522001297>
11. <https://arxiv.org/abs/2401.08151>
12. <https://www.sciencedirect.com/science/article/pii/S0020025507000175>
13. <https://ieeexplore.ieee.org/abstract/document/5376259>
14. <https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0157104>
15. <https://journals.sagepub.com/doi/abs/10.1002/pmj.21411>
16. <https://dl.acm.org/doi/abs/10.1145/1569901.1570125>
17. <https://www.sciencedirect.com/science/article/pii/S0377221711007296>
18. <https://www.sciencedirect.com/science/article/pii/S0957417421007673>
19. <https://etheses.bham.ac.uk/id/eprint/11839/7/Nigar2021PhD.pdf>
20. [https://link.springer.com/chapter/10.1007/0-387-27744-7\\_4](https://link.springer.com/chapter/10.1007/0-387-27744-7_4)
21. <https://arxiv.org/abs/2506.15172>
22. [https://www.hsba.de/fileadmin/user\\_upload/bereiche/\\_dokumente/6-forschung/profs-publikationen/Hartmann\\_1998\\_A\\_competitive\\_genetic\\_algorithm\\_for\\_resource-constrained\\_project\\_scheduling.pdf](https://www.hsba.de/fileadmin/user_upload/bereiche/_dokumente/6-forschung/profs-publikationen/Hartmann_1998_A_competitive_genetic_algorithm_for_resource-constrained_project_scheduling.pdf)

23. <https://optimization-online.org/wp-content/uploads/2005/07/1169.pdf>
24. [https://dlqdbrmug4ejuo.cloudfront.net/images/pdfs/A\\_Genetic\\_Algorithm\\_for\\_the\\_Resource\\_Constrained\\_Project\\_Scheduling\\_Problem.pdf](https://dlqdbrmug4ejuo.cloudfront.net/images/pdfs/A_Genetic_Algorithm_for_the_Resource_Constrained_Project_Scheduling_Problem.pdf)
25. <https://philpapers.org/rec/ZHAAOS-3>
26. <https://www.mdpi.com/1999-4893/18/3/158>
27. <https://arxiv.org/abs/2405.11729>
28. <https://www.sciencedirect.com/science/article/pii/S2667305323000789>
29. <https://peerj.com/articles/cs-1200/>
30. <https://pmc.ncbi.nlm.nih.gov/articles/PMC9972317/>
31. <https://www.techscience.com/cmc/v74n3/50939/html>
32. <https://repository.uobaghdad.edu.iq/articles/bsj-5309>
33. [https://www.researchgate.net/publication/353748967\\_Class\\_Schedule\\_Generation\\_using\\_Evolutionary\\_Algorithms](https://www.researchgate.net/publication/353748967_Class_Schedule_Generation_using_Evolutionary_Algorithms)
34. <https://www.sciencedirect.com/science/article/pii/S0957417423023709>
35. <https://peerj.com/articles/cs-1200.pdf>
36. <https://www.aimspress.com/article/doi/10.3934/mbe.2023774?viewType=HTML>
37. <https://pmc.ncbi.nlm.nih.gov/articles/PMC8034424/>
38. [https://www.researchgate.net/publication/358678861\\_Optimization\\_of\\_Genetic\\_Algorithm\\_in\\_Courses\\_Scheduling](https://www.researchgate.net/publication/358678861_Optimization_of_Genetic_Algorithm_in_Courses_Scheduling)
39. <https://onlinelibrary.wiley.com/doi/10.1155/2021/7252719>
40. <https://www.mdpi.com/2076-3417/14/22/10309>
41. <https://www.sciencedirect.com/science/article/pii/S0957417423025113?via%3Dihub>
42. <https://www.sciencedirect.com/science/article/pii/S0950584922001975>
43. <https://www.tandfonline.com/doi/full/10.1080/15623599.2018.1526630#d1e1336>
44. <https://www.tandfonline.com/doi/full/10.1080/00207540600800326?needAccess=true#d1e276>
45. <https://www.sciencedirect.com/science/article/pii/S0952197610000370>
46. [https://sedici.unlp.edu.ar/bitstream/handle/10915/123744/Documento\\_completo.pdf-PDFA.pdf?sequence=1&isAllowed=y](https://sedici.unlp.edu.ar/bitstream/handle/10915/123744/Documento_completo.pdf-PDFA.pdf?sequence=1&isAllowed=y)
47. <https://www.sciencedirect.com/science/article/pii/S0957417413000808>

48. [https://books.google.cz/books?hl=en&lr=&id=g4urCAAAQBAJ&oi=fnd&pg=PA3&dq=evolutionary+algorithms+project+management&ots=sULdhIfbGY&sig=03WggZN64Ye6-KMDyW3z6mYsFqU&redir\\_esc=y#v=onepage&q=evolutionary%20algorithms%20project%20management&f=false](https://books.google.cz/books?hl=en&lr=&id=g4urCAAAQBAJ&oi=fnd&pg=PA3&dq=evolutionary+algorithms+project+management&ots=sULdhIfbGY&sig=03WggZN64Ye6-KMDyW3z6mYsFqU&redir_esc=y#v=onepage&q=evolutionary%20algorithms%20project%20management&f=false)
49. <https://link.springer.com/article/10.1007/s00163-016-0222-7>
50. <https://link.springer.com/article/10.1007/s10479-010-0819-6>
51. <https://www.tandfonline.com/doi/abs/10.1080/15732470500254535>
52. <https://www.sciencedirect.com/science/article/pii/S2772941925001358>
53. <https://www.sciencedirect.com/science/article/pii/S0926580508000666>
54. <https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=6648326>
55. <https://www.tandfonline.com/doi/full/10.1080/00207543.2013.865091>
56. <https://www.sciencedirect.com/science/article/pii/S095741741101270X>
57. <https://www.sciencedirect.com/science/article/pii/S1018363913000421>
58. <https://www.tandfonline.com/doi/full/10.1080/0305215X.2012.658782#d1e269>
59. <https://link.springer.com/article/10.1007/s12351-019-00544-7>
60. <https://www.sciencedirect.com/science/article/pii/S0957417412011827>
61. <https://link.springer.com/article/10.1007/s10015-012-0065-x>
62. <https://www.sciencedirect.com/science/article/pii/S156849461000089X>