Pubblicazioni Agnetis

[1] Filippi, C., Agnetis, A., An asymptotically exact algorithm for the high-multiplicity bin packing problem, *Mathematical Programming*, 2005, 104(1), 21–37.

[2] Detti, P., Agnetis, A., Ciaschetti, G., Polynomial Algorithms for a Two-Class Multiprocessor Scheduling Problem in Mobile Telecommunications Systems, *Journal of Scheduling*, 2005, 8(3), 255–273.

[3] Agnetis, A., Hall, N.G., Pacciarelli, D., Supply chain scheduling: sequence coordination, *Discrete Applied Mathematics*, 2006, 154, 2044–2063.

[4] Agnetis, A., D. Pacciarelli, A. Pacifici, A., Multi-agent single machine scheduling, *Annals of Operations Research*, 2007, 150, 3–15.

[5] Agnetis, A., Grande, E., Mirchandani, P.B., Pacifici, A., Covering a line segment with variable radius discs, *Computers and Operations Research*, 2009, 36(5), 1423–1436.

[6] Agnetis, A., Alfieri, A., Nicosia, G., Single machine scheduling problems with generalized preemption, *INFORMS Journal on Computing*, 2009, 21(1), 1–12.

[7] Agnetis, A., Detti, P., Pranzo, M., Sodhi, M.S., Sequencing Unreliable Jobs on Parallel Machines, *Journal of Scheduling*, 2009, 12, 45–54.

[8] Agnetis, A., De Pascale, G., Pranzo, M., Computing the Nash Solution for Scheduling Bargaining Problems, *International Journal of Operational Research*, 2009, 6(1), 54–69.

[9] A. Agnetis, G. de Pascale, D. Pacciarelli, A Lagrangian approach to single-machine scheduling problems with two competing agents, *Journal of Scheduling*, 2009, 12, 401–415.

[10] Detti, P., Hurkens, C., Agnetis, A., Ciaschetti, G., Optimal Packet-to-Slot Assignment in Mobile Telecommunications, *Operations Research Letters*, 2009, 37, 261–264.

[11] Agnetis, A., Flamini, M., Nicosia, G., Pacifici, A., Scheduling three chains on two parallel machines, *European Journal on Operational Research*, 2010, 202(3), 669–674.

[12] Agnetis, A., Alfieri, A., Nicosia, G., Assessing the quality of heuristic solutions to parallel machines min-max scheduling problems, *International Journal of Production Economics*, 2009, 122, 755-762.

[13] Agnetis, A., Messina, E., Pranzo, M., Call planning in European pharmaceutical sales force management, *IMA Journal of Management Mathematics*, 2010, 21(3), 267–280.

[14] Agnetis, A., Flamini, M., Nicosia, G., Pacifici, A., A job-shop problem with one additional resource type, *Journal of Scheduling*, 2011, doi:10.1007/s10951-010-0162-4.

[15] Agnetis, A., E. Grande, A. Pacifici, Demand allocation with latency cost functions, *Mathematical Programming*, 2011, doi: 10.1007/s10107-010-0398-y.

Articoli su libri

[16] Agnetis, A., D. Pacciarelli, A. Pacifici, Combinatorial Models for Multi-Agent Scheduling Problems, in E.Levner (ed.): *Multiprocessor Scheduling: Theory and Applications*, I-Tech Education and Publishing, ISBN 978-3-902613-02-8, 21-64, 2007.

[17] Agnetis, A., Detti, P., Giovannoni, E., Pranzo, M., La Data Envelopment Analysis per la misurazione delle performance aziendali, in Busco C., Giovannoni E., Riccaboni A. (eds.): *Il Controllo di Gestione - Metodi, strumenti ed esperienze - I fondamentali e le novità*, IPSOA, ISBN 978-88-217-2950-8, 2009.