

BIBLIOGRAFÍA

- [1] Goldberg D.E., Genetic algorithms in search, optimization, and machine, Addison-Wesley Pub. Co., 1989.
- [2] Hillier F.S, Hillier M. S. y Lieberman G. J., Introduction to management science. McGraw Hill, 2000.
- [3] Bertsekas D. P., Network optimization, continuous and discrete models. Athena Scientific, Massachusetts, 1998.
- [4] Rardin R.L., Optimization in operations research Optimization in operations research. Prentice Hall, New Jersey, 1998.
- [5] Laporte G., Gendreau M., J.-Y. Potvin and F. Semet(1999), "Classical and Modern Heuristics for the Vehicle Routing Problems", les Cahiers du Gerard,
- [6] Garcés J, Castañeda C., Osorio M., Gómez P. Usefulness of solution Algorithms of the traveling salesman problem in the typing of biological sequences in a clinical laboratory setting e-Health: Application of Computing Science in Medicine and Health Care." Instituto Politécnico Nacional. Cuernavaca,
- [7] Osorio M., Gómez P., Castañeda C., Garcés J. Two Hybrids of Approximation Solution of the Traveling Salesman Problem CIARP 2003, 8vo. Congreso Iberoamericano de Reconocimiento de Patrones La Habana, Cuba.
- [8] Dalessandro, S. V., Ochi L.S. and de A. Drummond L.M. (1999), A Parallel Hybrid Evolutionary Metaheuristic por the Period Vehicle Routing. IPPS/SPDP 1999, 2nd Workshop on Biologically inspired solutions to parallel processing Problems, San Juan,Puerto Rico.

[9] Berger, J and M Barkaaoui (2000), "An improved Hybrid Genetic Algorithm for the Vehicle Routing Problem with Time Windows ", Internacional ICSC Symposium on Computacional Intelligence, part of the Internacional ICSC Congress on Inteligent Systems and Applications (ISA'2000), University of Wollongong , Australia.

[10] Berger, J and Barkaaoui M (2000). A Hybrid Algorithm for the capacitated Vehicle Routing Problem. GECCO 2003.