

Bibliografía

- [1] D. Gallardo, O. Colomina, F. Flórez, R. Rizo. “A Genetic Algorithm for Robust Motion Planning”. In *Lecture Notes in Artificial Intelligence*, 1416, *Subseries of Lecture Notes in Computer Science*, 1998.
- [2] D. Gallardo, O. Colomina, F. Flórez, R. Rizo. “Generación de Trayectorias Robustas mediante Computación Evolutiva”. In *Revista Iberoamericana de Inteligencia Artificial*. Special Monograph *Computación Evolutiva*. N°5, 1998
- [3] L. Pallottino, V. G. Scordio, E. Frazzoli and A. Bicchi, “Decentralized Cooperative Conflict Resolution for Multiple Nonholonomic Vehicles”. *IEE Trans. On Robotics*, 23(6):1170-1183, 2007. [[PDF](#)]
- [4] L. Pallottino, V. G. Scordio, E. Frazzoli and A. Bicchi “Decentralized and scalable conflict resolution strategy for multi-agents system”. In *Int. Symp. on Mathematical Theory of Networks and Systems*, 2006. [[PDF](#)]
- [5] V. Lumelsky and K. Harinarayan, “Decentralized motion planning for multiple mobile robots: the cocktail party model”, *Autonomous Robots*, Vol. 4, no. 1, pp.121-35, 1997.
- [6] L. Pallottino, V. G. Scordio, E. Frazzoli and A. Bicchi. “Probabilistic verification of a decentralized policy for conflict resolution in multi-agent systems”. In *Proc. IEEE Int. Conf. on Robotics and Automation*, pages 2448-2453, 2006. [[PDF](#)]
- [7] L. Pallotino, V.G. Scordio, and A. Bicchi. “Decentralized Cooperative Conflict Resolution Among Multiple Autonomous Mobile Agents”. In *cdc*, pages 4758-5763, 2004. [[PDF](#)]
- [8] A. Ollero. *Robótica: Manipuladores y Robots Móviles*. M. Boixaren. Ed. Barcelona. Spain: Editorial Marcombo S.A. 2001.
- [9] Proyecto CONET, <http://www.cooperating-objects.eu/>
- [10] Proyecto Player/Stage, <http://playerstage.sourceforge.net/>
- [11] Proyecto OpenCV, <http://opencvlibrary.sourceforge.net/>
- [12] MathWorks, <http://www.mathworks.es/>