























8. Pereira da Silva M. and Becker Westphall C., "Performance Analysis and Service Differentiation in the MAC SubLayer of IEEE 802.11e Ad Hoc Networks", Proceedings of the Advanced Industrial Conference on Telecommunications, IEEE, 2005.
9. Alimenti O., Friedrich G. and Reggiani G., "A Free-Collision MAC Proposal for 802.11 Networks", 28th Edition (SBRC 2010) and 12th Brazilian (WTR 2010), Gramado, ISSN: 2177-496X, pp: 89 – 100 (cd), May 24 – 28, Brasil.
10. Friedrich G., O. Alimenti and G. Reggiani., "WRTMAC: A MAC Proposal for 802.11 Networks in Factory Automation". 15th IEEE Intl. Conference ETFA '2010, ISBN: 978-1-4244-6849-2. IEEE Cat N° CFP10ETF-CDR, 13-16 Sep 2010, Bilbao, Spain.
11. The Network Simulator-ns-2 <http://www.isi.edu/nsnam/ns/index.html>.
12. Willig A., "Recent and Emerging Topics in Wireless Industrial Communications: A Selection", IEEE Transactions On Industrial Informatics, 2008, Vol. 4, N° 2.
13. Lehoczky J., Sha L., Ding Y., "The rate monotonic scheduling algorithm: Exact characterization and average case behaviour", Proc. IEEE RTSS, 1989, pp. 166-171.
14. Gamba G., Seno L., Vitturi S., "Performance Indicators for Wireless Industrial Communication Networks". 8th IEEE Intl. Workshop on Factory Comm. Systems, 2010.
15. Li Gui, Yu-Chu Tian, Colin Fidge, "Performance Evaluation of IEEE 802.11 Wireless Networks for Real-time Networked Control Systems". Proc. of The 2007 International Conference on Embedded Systems and Applications, Las Vegas, USA, 2007.
16. <http://www.gnuplot.info/>