BIBLIOGRAFÍA BÁSICA		
Arkin, R.C.		Behavior-Based Robotics.
Doriogo, M. y Colombetti, M.		Robot Shaping. An Experiment Behavior Engineering.
Everett		Sensors for Mobile Robots.
Ferris, D.C.	(1975)	Introduction to Bioinstrumentation. Biological, Environmental and Medical Applications. Humana Press.
Hassoun, M. H.		Fundamentals of Artificial Neural Networks
P. Gordon, B. Lockhart and Barry M.G. Gheetham	(1989)	BASIC Digital Signal Processing. Buttherworhts.
Jenning, D. et al.	(1995)	Introduction for Medical Electronics Applications.
Jones, J.L. et al.		Mobile Robots: Inspiration to Implementation.
D. Kortenkamp et al.		Artificial Inteligence and Mobile Robots
Strong, P.	(1970)	Biophisical measuments.
Walter Wlekowitz et al.	(1991)	Biomedical Instruments. Theory and Design.
Webster, J.G.	(1997)	Medical Instrumentation. Application and Design. Wiley.
Webster, J.G.	(1997)	Design of Pulse Oximeters.
Willis J. et al.	(1981)	Design of microcomputers based medical instrumentation.
Willis, J. y Thompkins	(1993)	Biomedical Signal Processing: C- Languaje Examples and Laboratory for the IBM-PC.