

## REDES NEURONALES

### REFERENCIAS BIBLIOGRÁFICAS

#### ACTUALES

- Dreyfus, Gérard. *Neural networks methodology and applications*. Nueva York: Springer, 2005.

#### GENERALES

- Anderson, James A. *An introduction to neural networks*. Estados Unidos de América: The MIT Press, 1995. (LIBRUNAM: QP363.3 A53)
- Cichocki, Andrzej, y R. Unbehauen. *Neural Networks for Optimization and Signal Processing*. Nueva York: John Wiley & Sons Inc., 1993. (LIBRUNAM: QA76.87 C53)
- Dayhoff, Judith. *Neural Network Architectures: an introduction*. Nueva York: Van Nostrand Reinhold, 1990. (LIBRUNAM: QA76.9A73 D38)
- Defence Advanced Research Projects Agency (DARPA). *Neural Network Study*. Estados Unidos de América: AFCEA Press, 1988. (LIBRUNAM: UG479 D37)
- Diamantaras, Konstantinos, y Sun Yuan Kung. *Principal component neural networks: theory and applications*. Nueva York: John Wiley & Sons Inc., 1996. (LIBRUNAM: QA76.87 D53)
- Gasteiger, Johann. *Neural Networks for Chemists: An Introduction*. Nueva York: John Wiley & Sons Inc., 1993.
- Grossberg, Stephen. *Neural networks and natural intelligence*. Cambridge, Massachussets: The MIT Press, 1988. (LIBRUNAM: QP363.3 N47)
- Miller, Thomas III; Richard S. Sutton; y Paul J. Werbos, comps. *Neural Networks for Control*. Estados Unidos de América: The MIT Press, 1991. (LIBRUNAM: TJ223.M53 N48)
- Patterson, Dan W. *Artificial Neural Networks: Theory and Applications*. Estados Unidos de América: Prentice Hall, 1996.