

## **Bibliografía general**

### **C/C++. Como Programar**

*Deitel & Deitel*

Ed: Pearson Addison-Wesley

### **El Lenguaje de Programación C**

*Kernigham & Ritchie*

Ed: Prentice Hall

### **Essential of Computer Organization and Architecture**

*Null & Lobur*

Ed: Pennsylvania State University. Jones and Bartlett Publishers

### **Organización y Arquitectura de Computadores**

*Stallings*

Ed: Prentice Hall

### **Numerical Recipes in C: The Art of Scientific Computing**

*Press et al*

Ed: Cambridge University Press

## **Bibliografía sobre algoritmos**

### **Introduction to Algorithms**

*Cormen, Thomas, et al*

Ed: MIT Press

### **Mastering Algorithms with C**

*Loudon, Kyle*

Ed: O'Reilly

### **Algorithms and Theory of Computation Handbook**

*Atallah, Mihail*

Ed: Purdue University

### **Essential Algorithms. A Practical Approach to Computer Algorithms**

*Stephens, Rod*

Ed: Wiley