Bibliographie

[AB09]   Sanjeev Arora and Boaz Barak. *Computational complexity : a modern approach*. Cambridge University Press, Cambridge, New York (N.Y.), 2009.

[DK00]   Ding-Zhu Du and Ker-I Ko. *Theory of Computational Complexity*. Wiley-Interscience, 2000.

[DW83]   Martin Davis and Elaine J. Weyuker. *Computability, complexity, and languages : fundamentals of theoretical computer science*. Computer science and applied mathematics. Academic Press, New York, 1983.

[GJ79]   Michael R. Garey and David S. Johnson. *Computers and intractability : A guide to the theory of NP-completeness*. A series of books in the mathematical sciences / Victor Klee, editor. W. H. Freeman, New York, N.Y, 1979. Réimpressions : 1999, 2000 (22e), 2002 (23e), 2003 (24e), 200? (25e), 2008 (27e).

[HUM01]   John E. Hopcroft, Jeffrey D. Ullman, and Rajeev Motwani. *Introduction to automata theory, languages, and computation*. Addison-Wesley, Boston, San Francisco, 2001.

[Jon97]   Neil Jones. *Computability and complexity : from a programming perspective*. Foundations of computing. MIT Press, Cambridge (Mass.), 1997.

[Pap94]   Christos Papadimitriou. *Computational complexity*. Addison-Wesley, Reading (Mass.), 1994.

[Sip06]   Michael Sipser. *Introduction to the theory of computation*. Thomson Course Technology, Boston, 2006.