Riferimenti bibliografici

1. A. Aho, M. Lam, R. Sethi, and J. Ullman, *Compilers: principles, techniques and tools*, Prentice-Hall, 2006.
2. A. Aho and J. Ullman, *The theory of parsing, translation, and compiling*, vol. 1, Prentice-Hall, 1972.
3. ———, *The theory of parsing, translation and compiling, volume 2 : Compiling*, Prentice-Hall, 1973.
4. A. Appel, *Modern compiler implementation in Java*, second edition ed., Cambridge University Press, Cambridge, UK, 2002.
5. J. Aycock and R. Horspool, *Practical Earley parsing*, Computer Journal **45** (2002), no. 6, 620–630.
6. J. Beatty, *Two iteration theorems for the ll(k) languages.*, Theor. Comput. Sci. **12** (1980), 193–228.
7. G. Berry and R. Sethi, *From regular expressions to deterministic automata*, Theor. Comput. Sci. **48** (1986), no. 1, 117–126.
8. J. Berstel, *Transductions and context-free languages*, Teubner, Stuttgart, 1979.
9. J. Berstel and L. Boasson, *Formal properties of XML grammars and languages*, ACTAINF: Acta Informatica **38** (2002).
10. J. Berstel and J.E. Pin, *Local languages and the berry-sethi algorithm*, Theor. Comput. Sci. **155** (1996), no. 2, 439–446.
11. D. Bovet and P. Crescenzi, *Introduction to the theory of complexity.*, Prentice Hall, 1994.
12. J. Cleaveland and R. Uzgalis, *Grammars for programming languages*, North Holland, 1977.
13. S. Crespi Reghizzi, *Le grammatiche ad attributi: semantica dei linguaggi artificiali*, Utet Città Studi, Milano, 1996.
14. S. Crespi Reghizzi, P. Della Vigna, and C. Ghezzi, *Linguaggi formali e compilatori*, ISEDI, Milano, 1976.
15. S. Crespi Reghizzi and M. Pradella, *Tile rewriting grammars and picture languages*, Theor. Comput. Sci. **340** (2005), no. 2, 257–272.
16. R. De Nicola and A. Piperno, *Semantica operazionale e denotazionale dei linguaggi di programmazione*, Utet Città Studi, Milano, 1999.
17. J. Earley, *An efficient context-free parsing algorithm*, CACM: Communications of the ACM **13** (1970), 94–102.

18. J. Engelfriet, *Attribute grammars: Attribute evaluation methods*, pp. 103–138, Cambridge University Press, 1984.
19. R. Floyd and R. Beigel, *The language of machines: an introduction to computability and formal languages*, Computer Science Press, New York, 1994.
20. F. Gecseg and M. Steinby, *Tree languages*, (1997), 1–68.
21. C. Ghezzi and D. Mandrioli, *Incremental parsing*, ACM Transactions on Programming Languages and Systems (TOPLAS) **1** (1979), no. 1.
22. D. Giammarresi and A. Restivo, *Two-dimensional languages*, (1997), 215–267.
23. D. Grune and C. Jacobs, *Parsing techniques: a practical guide*, Vrije Universiteit, Amsterdam, 2004.
24. M. Harrison, *Introduction to formal language theory*, Addison Wesley, Reading, Mass., 1978.
25. J. Heering, P. Klint, and J. Rekers, *Incremental generation of parsers*, IEEE Transactions on Software Engineering **16** (1990), no. 12, 1344–1351.
26. S. Heilbrunner, *A direct complement construction for LR(1) grammars*, Acta Informatica **33** (1996), no. 8, 781–797.
27. J. Hopcroft and J. Ullman, *Formal languages and their relation to automata*, Addison-Wesley, Wokingham, 1969.
28. ———, *Introduction to automata theory, languages, and computation*, Addison-Wesley, Wokingham, 1979.
29. D. Knuth, *Semantics of context-free languages*, Mathematical Systems Theory **2** (1968), no. 2, 127–145.
30. ———, *Semantics of context-free languages, errata corrige*, Mathematical Systems Theory **5** (1971), no. 2, 95–99.
31. J. Larchevêque, *Optimal incremental parsing*, ACM Transactions on Programming Languages and Systems **17** (1995), no. 1, 1–15.
32. D. Mandrioli and C. Ghezzi, *Theoretical foundations of computer science*, John Wiley, New York, 1987.
33. R. McNaughton, *Elementary computability, formal languages and automata*, Prentice-Hall, Englewood Cliffs, NJ, 1982.
34. R. McNaughton and S. Papert, *Counter-free automata*, MIT Press, Cambridge, USA, 1971.
35. S. Morimoto and M. Sassa, *Yet another generation of LALR parsers for regular right part grammars*, Acta Informatica **37** (2001), 671–697.
36. S. Muchnick, *Advanced compiler design and implementation*, Morgan Kaufmann, 1997.
37. P. Naur, *Revised report on the Algorithmic Language ALGOL 60*, Communications Association Computer Machinery **6** (1963), 1–33.
38. F. Nielson, H. Nielson, and C. Hankin, *Principles of program analysis*, Springer-Verlag, 2005.
39. D. Perrin and J.E. Pin, *Infinite words*, Elsevier, New York, 2004.
40. R. Quong and T. Parr, *ANTLR: A predicated-LL(k) parser generator*, Software—Practice And Experience **25** (1995), 789–810.
41. G. Révész, *Introduction to formal languages*, Dover, New York, 1991.
42. J. Sakarovitch, *Éléments de théorie des automates*, Vuibert informatique, Paris, 2003.
43. A. Salomaa, *Formal languages*, Academic Press, New York, 1973.
44. G. Senizergues, *L(A)=L(B)? A simplified decidability proof*, TCS: Theoretical Computer Science **281** (2002), 555–608.

45. D. Simovici and R. Tenney, *Theory of formal languages with applications*, World Scientific, Singapore, 1999.
46. S. Sippu and E. Soisalon-Soininen, *Parsing theory: Languages and parsing*, vol. 1, Springer Verlag, Berlin, Heidelberg, New York, 1988.
47. ———, *Parsing theory, vol.II: Parsing theory*, EATCS Monographs on Theoretical Computer Science, vol. 20, Berlin: Springer, 1990.
48. W. Thomas, *Languages, automata, and logic*, (1997), 389–455.
49. K. Thompson, *Regular expression search algorithm*, Communications of the ACM **11** (1968), no. 6, 419–422.
50. M. Tomita, *Efficient parsing for natural language: A fast algorithm for practical systems*, Kluwer, Boston, 1986.
51. A. Van Wijngarten, *Report on the Algorithmic Language ALGOL 68*, Numerische Mathematik **22** (1969), 79–218.
52. B. Watson, *A taxonomy of finite automata minimization algorithms*, Report, Department of Mathematics and Computing Science, Eindhoven University of Technology, The Netherlands, 1994.
53. G. Winskel, *The formal semantics of programming languages*, MIT Press, Cambridge MA, 1993.
54. W. Yang, *Mealy machines are a better model of lexical analyzers*, Computer Languages **22** (1996), 27–38.