

## BIBLIOGRAFIE

- [AG 95] R. Andonie, I. Garbacea, *Algoritmi fundamentali – O perspectiva C++*, Ed. Libris, Cluj-Napoca, 1995.
- [BJ 66] C. Böhm, G. Jacopini, *Flow diagrams, Turing Machines and Languages with only Two Formation Rules*, Communications of the ACM, Vol. 9, No. 5, May 1966.  
<http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.119.9119&rep=rep1&type=pdf>
- [Boo 94] G.Booch - *Object-Oriented Analysis with Applications*, Addison-Wesley, 1994.
- [BS 01] Daniel J. Barrett and Richard E. Silverman - *The Secure Shell: The Definitive Guide*, O'Reilly 2001, [http://docstore.mik.ua/oreilly/networking\\_2ndEd/ssh/index.htm](http://docstore.mik.ua/oreilly/networking_2ndEd/ssh/index.htm)
- [CLR 00] T.H.Cormen, C.H.Leiserson, R. Rivest - *Introducere în algoritmi*, Editura Agora, Cluj-Napoca 2000.
- [Con 01] Larry Constantine *The Peopleware Papers* Prentice Hall, 2001.
- [Dij 05] E. W. Dijkstra - *On the reliability of programs* (transcription),  
<http://www.cs.utexas.edu/~EWD/ewd03xx/EWD303.pdf>
- [Fis 05] Paul Fischer - *An Introduction to Graphical User Interfaces with Java Swing*, Addison-Wesley 2005.
- [Goe 10] Anita Goel - *Computer Fundamentals*, Pearson Education, 2010,  
[http://my.safaribooksonline.com/book/information-technology-and-software\\_development/9788131733097](http://my.safaribooksonline.com/book/information-technology-and-software_development/9788131733097)
- [HM 06] Hamilton, K., Miles, R., Learning - *UML 2.0*, O'Reilly Media.
- [HP 06] John L. Hennessy & David A. Patterson, *Computer Architecture -A Quantitative Approach*, Elsevier Press 2006.
- [Knu 74] D. Knuth - *Communications of the ACM 17 (12)*, December 1974, pp. 668.
- [Liv 80] L. Livovschi - *Scheme logice*, Ed. Tehnică, București, 1980.
- [PP 98] E. Petac, D. Petac – *Principii și tehnici de protecție a informației în rețelele de calculatoare*, Ed. MatrixRom, Bucuresti, 1998.
- [PPBC 98] V.V. Patriciu, M. Pietrosanu, I. Bica, C. Cristea, *Securitatea informatica in Unix si Internet*, Editura Tehnica, Bucuresti, 1998.
- [PU 05] E. Petac, T. Udrescu - *Fundamente Java*, Ed. MatrixRom, București, 2005.
- [RV 05] Matthew Robinson, Pavel Vorobiev, *Swing*, Manning Publications Co., 2005.
- [Spa 83] A. Spătaru, *Teoria transmisiunii informației*, Ed. Didactică si Pedagogică, București, 1983.
- [Str 96] P.A.Strassmann - *The Value Of Computers*, Information and Knowledge,  
<http://www.strassmann.com/pubs/cik/cik-value.shtml>
- [TG 80] M. Toma, I. Odagescu - *Metode numerice si subrutine*, Ed. Tehnică, București, 1980.
- [Tur 37] Turing, A.M. *On Computable Numbers, with an Application to the Entscheidungsproblem*. Proceedings of the London Mathematical Society. 2 42: 230–65,1937.
- [Wir 76] Wirth, Niklaus, *Algorithms + Data Structures = Programs*. Prentice-Hall, 1976.
- [You09] Roger Young - *How Computers Work: Processor and Main Memory*, 1st Books Library 2009.
- [W1] [http://en.wikipedia.org/wiki/Philippe\\_Dreyfus](http://en.wikipedia.org/wiki/Philippe_Dreyfus)
- [W2] <http://www.larousse.fr/archives/economie/page/139>
- [W3] <http://www.materiel-informatique.be/informatique.php>
- [W4] <http://dictionary.reference.com/browse/software>

- [W5] <http://www.nytimes.com/2000/07/28/us/john-tukey-85-statistician-coined-the-word-software.html>
- [W6] <http://www.wisegeek.com/how-do-computers-work.htm>
- [W7] <http://sunsite.uakom.sk/sunworldonline/swol-07-1995/index.html>
- [W8] <http://java.sun.com/products/personaljava/pj-emulation.html>
- [W9] <http://www.oracle.com/technetwork/java/javame/index.html>
- [W10] <http://java.sun.com/javaee/6/docs/firstcup/doc/p4.html>
- [W11] <http://ti.tuwien.ac.at/rts/teaching/courses/jvmhw>
- [W12] <http://www.oracle.com/technetwork/java/javase/downloads/index.html>
- [W13] <http://download.oracle.com/javase/7/docs/>
- [W14] <http://www.openhandsetalliance.com/>
- [W15] <http://jcp.org/en/home/index>
- [W16] <http://jcp.org/en/jsr/all>
- [W17] <http://www.oracle.com/technetwork/java/javase/downloads/jre-6u25-download-346243.html>
- [W18] <http://www.thefreecountry.com/programming/javaide.shtml>
- [W19] <http://en.wikipedia.org/wiki/Algorithm>
- [W20] <http://rutherglen.science.mq.edu.au/~maths/notes/wchen/lndmfolder/dm08.pdf>
- [W21] <http://www.unicode.org>
- [W22] <http://java.sun.com/docs/books/tutorial/java/nutsandbolts/keywords.htm>
- [W23] [http://java.sun.com/docs/books/jls/third\\_edition/html/conversions.html#25209](http://java.sun.com/docs/books/jls/third_edition/html/conversions.html#25209)
- [W24] <http://grouper.ieee.org/groups/754/>
- [W25] <http://babbage.cs.qc.edu/IEEE-754/>
- [W26] <http://java.sun.com/j2se/javadoc/writingdoccomments/#footnote1>
- [W27] <http://jmathtools.berlios.de/doku.php?id=downloads%20>
- [W28] <http://download.oracle.com/javase/6/docs/api/>
- [W29] <http://docstore.mik.ua/orelly/java-ent/jnut/>
- [W30] <http://www.omg.org>
- [W31] <http://www.uml.org>
- [W32] <http://en.wikipedia.org/wiki/File:OO-historie.jpg>
- [W33] <http://www.omg.org/spec/UML/>
- [W34] [http://en.wikipedia.org/wiki/List\\_of\\_Unified\\_Modeling\\_Language\\_tools](http://en.wikipedia.org/wiki/List_of_Unified_Modeling_Language_tools)
- [W35] <http://www.tutorialspoint.com/uml>
- [W36] <http://download.oracle.com/javase/tutorial/uiswing/>
- [W37] <http://csrc.nist.gov/publications/fips/fips197/fips-197.pdf>
- [W38] <http://csrc.nist.gov/publications/fips/fips46-3/fips46-3.pdf>
- [W39] <ftp://ftp.rsasecurity.com/pub/rsalabs/rc6/rc6v11.pdf>
- [W40] <http://www.rsa.com>
- [W41] <http://www.certicom.com/>
- [W42] <http://www.itl.nist.gov/fipspubs/fip180-1.htm>
- [W43] <http://www.kleinschmidt.com/edi/md5.htm>
- [W44] <http://web.mit.edu/kerberos/>
- [W45] <http://www.bnl.gov/cybersecurity/rsa/>
- [W46] <http://smartcard-auth.de/ssh-en.html>
- [W47] <http://doc.opensuse.org/products/opensuse/openSUSE/opensuse-security/cha.ssh.html>
- [W48] <http://openssh.org/>