
Bibliografía

- [1] Aristotle. *Metaphysics*. The Internet Classics Archive, 350BCE. URL <http://classics.mit.edu/Aristotle/metaphysics.html>.
- [2] A.I. Arruda. Remarques sur les systèmes c_n . *Comptes Rendus de l'Académie de Sciences de Paris, Séries A-B*, págs. 1253–6, 1975.
- [3] Jean-Yves Béziau. Adventures in the Paraconsistent Jungle, CLE e-Prints, Vol. 4(1), 2004 (Section Logic).
- [4] W. A. Carnielli y J. Marcos. A taxonomy of **C**-Systems. En *Paraconsistency: The Logical Way to the Inconsistent, Proceedings of the Second World Congress on Paraconsistency (WCP 2000)*, nº 228 en Lecture Notes in Pure and Applied Mathematics, págs. 1–94. Marcel Dekker, Inc., 2002.
- [5] Walter Carnielli y Rodrigues Abilio. On the philosophical motivations for the logics of formal consistency and inconsistency.
- [6] Walter Alexandre Carnielli y João Marcos. Limits for paraconsistent calculi. *Notre Dame Journal of Formal Logic*, 40(3):375–390, 1999.
- [7] Newton C. A. Da Costa y Roque Da C. Caiero. K-transforms in classical and paraconsistent logics. *Logic and Logical Philosophy*, 7:63, 2014.
- [8] Newton da Costa. *On the theory of inconsistent formal systems (in Portuguese)*. Tesis Doctoral, Curitiba:Editora UFPR, Brazil, 1963.
- [9] Newton da Costa, Jean Yves Béziau, y Otávio Bueno. Aspects of paraconsistent logic. *Logic Journal of the IGPL*, 3(4):597–614, 1995.

-
- [10] Newton C. A. da Costa. On the theory of inconsistent formal systems. *Notre Dame J. Formal Logic*, 15(4):497–510, 1974. doi:10.1305/ndjfl/1093891487. URL <http://dx.doi.org/10.1305/ndjfl/1093891487>.
- [11] Newton CA Da Costa, Décio Krause, y Otávio Bueno. Paraconsistent logics and paraconsistency.
- [12] Martin Davis. Review: Kurt godel, on independence proofs in the propositional calculus (1933a); w. v. quine, introductory note to 1933a. *Journal of Symbolic Logic*, 55(1):345–346, 1990. URL <http://projecteuclid.org/euclid.jsl/1183743213>.
- [13] M. Gebser, B. Kaufmann, y T. Schaub. Conflict-driven answer set solving: From theory to practice. *Artificial Intelligence*, 187-188:52–89, 2012.
- [14] Petr Hajek. Fuzzy logic. En Edward N. Zalta, ed., *The Stanford Encyclopedia of Philosophy*. Fall 2010 ed^{ón}., 2010.
- [15] Stanisław Jakowski. A propositional calculus for inconsistent deductive systems. *Logic and Logical Philosophy*, 7:35, 2014.
- [16] Joao Marcos y Joao Marcos. On a problem of da costa. *CLE e-Prints*, 1:39–55, 2001.
- [17] W. McCune. Prover9 and mace4, 2005–2010. <http://www.cs.unm.edu/~mccune/prover9/>.
- [18] Elliot Mendelson. *Introduction to Mathematical Logic*. Wadsworth and Brooks/Cole Advanced Books and Software, 1987.
- [19] Sergei P. Odintsov. *Constructive Negations and Paraconsistency*. TRENDS IN LOGIC Studia Logica Library, 2008.
- [20] Mauricio Osorio, José Luis Carballido, y Claudia Zepeda. An application of clasp in the study of logics. En JamesP. Delgrande y Wolfgang Faber, eds., *Logic Programming and Nonmonotonic Reasoning*, tomo 6645 de *Lecture Notes in Computer Science*, págs. 278–283. Springer Berlin Heidelberg, 2011. ISBN

- 978-3-642-20894-2. doi:10.1007/978-3-642-20895-9_32. URL http://dx.doi.org/10.1007/978-3-642-20895-9_32.
- [21] Mauricio Osorio, José Luis Carballido, y Claudia Zepeda. Revisiting \mathbb{Z} . *Notre Dame Journal of Formal Logic*, 55(1):129–155, 2014. doi:10.1215/00294527-2377905. URL <http://dx.doi.org/10.1215/00294527-2377905>.
- [22] Stewart Shapiro. Classical logic. En Edward N. Zalta, ed., *The Stanford Encyclopedia of Philosophy*. Winter 2013 ed^{ón}, 2013.
- [23] Abraham A Ungar. Einsteins special relativity: the hyperbolic geometric viewpoint. En *Conference on Mathematics*. 2009.
- [24] Dirk van Dalen. *Logic and Structure*. Springer, Berlin, second edition, 1980.
- [25] T. Veerarajan. *Discrete Mathematics with Graph Theory and Combinatorics*. Tata McGraw Hill, 2007.