
Bibliografía

- [1] Kirsti Andersen. Las Técnicas del Cálculo, 1630-1660. In *Del Cálculo a la Teoría de Conjuntos, 1630-1910. Una introducción histórica*. Alianza Editorial, S.A., 1984. [305](#), [499](#)
- [2] Bos, H.J.M. Newton, Leibniz y la Tradición Leibniziana. In *Del Cálculo a la Teoría de Conjuntos, 1630-1910. Una introducción histórica*. Alianza Editorial, S.A., 1984. [499](#), [515](#), [516](#), [517](#)
- [3] Burton. *The History of Mathematics: An Introduction*. McGraw-Hill, sixth edition, 2007. [151](#)
- [4] Israel E. Drabkin. Aristotle's Wheel: Notes on the History of a Paradox. *Osiris* <http://www.jstor.org/stable/301848?origin=JSTOR-pdf>, 9:162 – 198, 1950. [185](#)
- [5] Arthur Engel. *Problem-Solving Strategies*. Problem Books in Mathematics. Springer-Verlag, New York, 1998. [32](#)
- [6] Giovanni Ferraro. *The Rise and Development of the Theory of Series up to the Early 1820s*. Sources and Studies in the History of Mathematics and Physical Sciences. Springer, New York, 2008. [151](#)
- [7] González Urbaneja, P.M. Las Técnicas del Cálculo: Fermat, Wallis y Roberval. In *Seminario Orotava de Historia de la Ciencia, Actas, año II* http://www.gobiernodecanarias.org/educacion/fundoro/web_fcohc/005_publicaciones/seminario/infinito.htm. Gobierno de Canarias - Consejería de Educación, 1995. [305](#), [499](#)
- [8] Judith V. Grabiner. The Changing Concept of Change: The Derivative from Fermat to Weierstrass. *Mathematics Magazine*, 56:195 – 206, 1983. [305](#)
- [9] I. Grattan-Guinness. Bolzano, Cauchy and the “New Analysis” of Early Nineteenth Century. *Archive for History of Exact Sciences*, 6(7):372 – 400, 1970. [176](#)
- [10] Israel Kleiner. History of the Infinitely Small and the Infinitely Large in Calculus. *Educational Studies in Mathematics*, 48:137 – 174, 2001. [305](#), [499](#)

- [11] Loren C. Larson. *Problem-Solving Through Problems*. Problem Books in Mathematics. Springer-Verlag, New York, 1983. [32](#)
- [12] Ralph E. Kenyon, Jr. Atomism and Infinite Divisibility.
<http://www.xenodochy.org/rekphd/index.html>, 1994. [180](#)
- [13] S.B. Russ. A Translation of Bolzano's Paper on the Intermediate Value Theorem. *Historia Mathematica*, (7):156 – 185, 1980. [175](#)
- [14] Gert Schubring. *Conflicts between Generalization, Rigor, and Intuition*. Sources and Studies in the History of Mathematics and Physical Sciences. Springer, New York, 2005. [151](#), [170](#), [171](#)
- [15] Michael Spivak. *Suplemento del Cálculo Infinitesimal - CALCULUS*. Editorial Reverté, S.A., Barcelona, 1974. [32](#)
- [16] Michael Spivak. *Cálculo Infinitesimal*. Reverté Ediciones S.A., México D.F., 2^aed. - 3^a Reimpresión edition, 1996. [32](#), [63](#), [101](#), [115](#), [164](#), [402](#)
- [17] Richard Courant y Herbert Robbins. *¿Qué es la Matemática?* Editorial Aguilar, Madrid, 1979. [112](#)