

Example citation: [12, 4][7].

Tài liệu

- [1] Vicki Bennett, Kate Bowman và Sarah Wright (2018 Tháng 9). “Wasatch Solar Project final report”. Báo cáo kỹ thuật DOE-SLC-6903-1, Salt Lake City Corporation, Salt Lake City, UT.
- [2] Judith Butcher (1981). *Copy-editing* (Cambridge University Press), 2nd edition.
- [3] ‘Chicago’ (1982). *The Chicago Manual of Style* (University of Chicago Press), 13th edition.
- [4] P. J. Cohen (1963). “The independence of the continuum hypothesis”. *Proceedings of the National Academy of Sciences*, tập 50, số 6, tr. 1143–1148.
- [5] Paul Holleis, Matthias Wagner và Johan Koolwaaij (2010). “Studying mobile context-aware social services in the wild”. Trong “Proc. of the 6th Nordic Conf. on Human-Computer Interaction”, NordiCHI, tr. 207–216 (ACM, New York, NY).
- [6] NASA (2015). “Pluto: The ‘other’ red planet”. <https://www.nasa.gov/nh/pluto-the-other-red-planet>. Truy cập lần cuối: 2018-12-06.
- [7] R Core Team (2018). *R: A Language and Environment for Statistical Computing*. R Foundation for Statistical Computing, Vienna, Austria.
- [8] Robert Charles Rempel (1956 Tháng 6). “Relaxation effects for coupled nuclear spins”. Luận văn Tiến sĩ, Stanford University, Stanford, CA.
- [9] Howard M. Shapiro (2018). “Flow cytometry: The glass is half full”. Trong Teresa S. Hawley và Robert G. Hawley, biên soạn, “Flow Cytometry Protocols”, tr. 1–10 (Springer, New York, NY).
- [10] Susan Stepney và Sergey Verlan, biên soạn (2018). *Proceedings of the 17th International Conference on Computation and Natural Computation, Fontainebleau, France*, tập 10867 trong *Lecture Notes in Computer Science* (Springer, Cham, Switzerland).
- [11] Mohinder Suresh (2006). “Evolution: a revised theory”. Unpublished manuscript.
- [12] Leonard Susskind và George Hrabovsky (2014). *Classical mechanics: the theoretical minimum* (Penguin Random House, New York, NY).
- [13] Maria Swetla (2015 Tháng 7). “Canoe tours in Sweden”. Distributed at the Stockholm Tourist Office.
- [14] Jian Tang (1996 Tháng 9). “Spin structure of the nucleon in the asymptotic limit”. Luận văn Thạc sĩ, Massachusetts Institute of Technology, Cambridge, MA.
- [15] Lisa A. Urry, Michael L. Cain, Steven A. Wasserman, Peter V. Minorsky và Jane B. Reece (2016). *Photosynthesis*, tr. 187–221 (Pearson, New York, NY).