My Document

May 23, 2022

In this document, we cite a printed book [1], a printed book, 7th edition [2], an edited printed book, 2nd edition [3], an electronic book [4], an edited electronic book, 3rd edition [5], a section without title of an electronic book [6], a chapter in an edited electronic book [7], an entry without author in an edited electronic encyclopedia [8], a Wikipedia entry with last update date [9], a journal article in print [10], an electronic journal article [11], an accepted article that is already available online [12], two submitted articles that were not yet accepted [13] and [14], the whole issue of a journal [15], an electronic periodical article [16], an electronic periodical article without author [17], a conference paper [18], a Master's thesis [19], a PhD thesis [20], a technical repport in print [21], a technical repport available online [22], a Canadian patent [23], an American patent [24], an American patent application [25], a printed standard [26], an electronic standard [27], a web page [28], software [29], and a personal communication [30].
We can also mention `http://www.latex-tables.com/index.php?id=5` multiple sources for the same idea [10, 23, 25].

References

[1] W. E. Boyce and R. C. DiPrima, *Équations différentielles*. Montréal, QC: Chenelière, 2002.

[2] J. A. Brydson, *Plastics materials*, 7th ed. Oxford, UK: Butterworth-Heinemann, 1999.

[3] L. M. Fraas and L. D. Partain, Eds., *Solar Cells and Their Applications*, 2nd ed. Hoboken, NJ: Wiley, 2010.

[4] O. Manasreh, *Introduction to Nanomaterials and Devices*. Hoboken, NJ: Wiley, 2011. [Online]. Available: http://onlinelibrary.wiley.com/book/10.1002/9781118148419

[5] W.-K. Chen, Ed., *Analog and VLSI Circuits: The Circuits and Filters Handbook*, 3rd ed. Boca Raton, FL: CRC Press, 2009. [Online]. Available: http://www.crcnetbase.com/doi/book/10.1201/9781420058925

[6] J. M. Kizza, *Guide to Computer Network Security*, 2nd ed. London, UK: Springer, 2013, pp. 119–120. [Online]. Available: http://dx.doi.org/10.1007/978-1-4471-4543-1

[7] T. Haist *et al.*, "Programmable microscopy," in *Multi-dimensional Imaging*, B. Javidi, E. Tajahuerce, and P. Andrés, Eds. Chichester, UK: IEEE Press-Wiley, 2014, pp. 153–173. [Online]. Available: http://ieeexplore.ieee.org/xpl/bkabstractplus.jsp?bkn=6798070

[8] "Lanthanoids," in *A Dictionary of Science*, 6th ed., J. Daintith and E. Martin, Eds. Oxford, UK: Oxford University Press, 2010, p. 460. [Online]. Available: http://www.knovel.com/web/portal/browse/display?_EXT_KNOVEL_DISPLAY_bookid=3287

[9] "Corrosion," in *Wikipedia*, Aug. 14, 2015. [Online]. Available: https://en.wikipedia.org/wiki/Corrosion

[10] L. Kaliouby and R. G. Bosisio, "New two-port scattering matrix measurement technique using a sliding load," *IEEE Trans. Instrum. Meas.*, vol. IM-36, no. 4, pp. 1028–1030, Dec. 1987.

[11] A. Senjian *et al.*, "Quantitative error analysis of bilateral filtering," *IEEE Signal Process. Lett.*, vol. 22, no. 2, pp. 202–206, Sep. 2015. [Online]. Available: http://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=6892949

[12] W. C. H. Choy and X. Ren, "Plasmon-electrical effects on organic solar cells by incorporation of metal nanostructures," *IEEE J. Sel. Topics Quantum Electron.*, vol. 22, no. 1, pp. 1–9, Jan. 2016, to be published. [Online]. Available: http://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=7119560

[13] ——, "Plasmon-electrical effects on organic solar cells by incorporation of metal nanostructures," *IEEE J. Sel. Topics Quantum Electron.*, 2015, submitted for publication.

[14] ——, "Plasmon-electrical effects on organic solar cells by incorporation of metal nanostructures," 2015, submitted for publication.

[15] *IEEE Trans. Antennas Propag.*, vol. 60, no. 4, Apr. 2012. [Online]. Available: http://ieeexplore.ieee.org/xpl/tocresult.jsp?isnumber=6178353&punumber=8

[16] M. Gervais, "Plagiat: Quel vilain mot!" *Plan*, vol. L, no. 2, pp. 46–47, Mar. 2013. [Online]. Available: http://www.oiq.qc.ca/Documents/DCAP/chroniques_PLAN/ethique_deontologie/2013_ethique_deontologie/2013_eth_deonto_PLAN_03_FR.pdf

[17] "Des satellites canadiens s'élancent de l'Inde," Le Devoir, Feb. 25, 2013. [Online]. Available: http://www.ledevoir.com/societe/science-et-technologie/371795/des-satellites-canadiens-s-elancent-de-l-inde

[18] N. Madani *et al.*, "Recognizing words from source code identifiers using speech recognition techniques," presented at the 14th European Conf. Softw. Maintenance Reeng. (CSMR), Madrid, Spain, Mar. 15-18, 2010, pp. 68–77. [Online]. Available: http://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=5714421

[19] G. Massicotte, "Biocapteur ampérométrique intégré pour une unité de détection dédiée aux neurotransmetteurs," Master's thesis, Dép. de génie électrique, École Polytechnique de Montréal, Montréal, QC, 2013. [Online]. Available: http://publications.polymtl.ca/1319/

[20] A. Rossi, "Sécurité dans les réseaux mobiles de nouvelle génération," PhD dissertation, Dép. de génie informatique et génie logiciel, École Polytechnique de Montréal, Montréal, QC, 2011. [Online]. Available: http://publications.polymtl.ca/614/

[21] R. M. De Santis, "Enhanced tuning of industrial controllers via a dual loop pid form," Dép. de genie électrique, École Polytechnique de Montréal, Montréal, QC, Technical report EPM/RT 01-06, 2002.

[22] A. Cohen and D. Thorne, "Migration to Ethernet-based DSL aggregation," Architecture and Transport Working Group, Tech. Rep. DSL Forum TR-101, 2006. [Online]. Available: https://www.broadband-forum.org/technical/download/TR-101.pdf

[23] B. Thorsson, B. Thorvaldsson, and A. Asgeirsson, "Tracing items through a non-sequential process," Canadian Patent 2 634 408, May 13, 2014. [Online]. Available: http://brevets-patents.ic.gc.ca/opic-cipo/cpd/eng/patent/2634408/summary.html

[24] A. Schirmer, M. Rude, and S. Brubaker, "Method for producing a fatty alcohol or fatty aldehyde," U.S. Patent 8 268 599 B2, Sept. 18, 2012. [Online]. Available: http://www.google.com/patents/US8268599?dq=8,268,599&hl=fr&sa=X&ei=uI_UUJGGEMXNrQGR0oDADw&ved=0CDsQ6AEwAA

[25] T. Sakai, S. Kosaka, and A. Kunisaki, "Industrial robot," U.S. Patent appl. 2015/0 246 449 A1, Sept. 3, 2015. [Online]. Available: http://appft.uspto.gov/netacgi/nph-Parser?TERM1=20150246449&Sect1=PTO1&Sect2=HITOFF&d=PG01&p=1&u=%2Fnetahtml%2FPTO%2Fsrchnum.html&r=0&f=S&l=50

[26] *ISO 14001 and Compliance in Canada*, Std. CSA PLUS 1162, 2002.

[27] *IEEE Recommended Practice for Powering and Grounding Electronic Equipment*, IEEE Std. 1100-2005, 2006. [Online]. Available: http://ieeexplore.ieee.org/servlet/opac?punumber=10911

[28] Ordre des ingénieurs du Québec. (2015) Rapport annuel 2014 - 2015. [Online]. Available: http://www.oiq.qc.ca/Documents/DCAP/Rapports_annuels/2014-2015/Rapport-annuel-2014-2015.pdf

[29] Druide informatique. (2012) Antidote RX (version 8). [Online]. Available: http://www.druide.com/antidote.html

[30] L. Desjardins, May 13, 2015, private communication.