This document is made on the basis of “IEEE EDITORIAL STYLE MANUAL. V. EDITING REFERENCES” (<https://www.ieee.org/publications_standards/publications/journmag/online_style_manual-10292015.pdf>).

Editorial Board of CSJM (Ed.CSJM) recommends the authors to use section **“**V. EDITING REFERENCES” of this document with some additions. They are marked by “(Ed.CSJM)”.

V. EDITING REFERENCES

**A. Citing References**

*References in Text:* References need not be cited in the text. When they are, they appear on the line, in square brackets, *inside the punctuation*. Grammatically, they may be treated as if they were footnote numbers, e.g.,

as shown by Brown [4], [5]; as mentioned earlier [2], [4]–[7], [9]; Smith [4] and Brown and Jones [5]; Wood et al. [7]

**NOTE:** Use *et al.* when **six** or more names are given.

or as nouns:

as demonstrated in [3]; according to [4] and [6]–[9].

**NOTE:** Editing of references may entail careful renumbering of references, as well as the citations in text.

**B. Style**

Reference numbers are set flush left and form a column of their own, hanging out beyond the body of the reference. The reference numbers are on the line, enclosed in square brackets. In all references, the given name of the author or editor is abbreviated to the initial only and precedes the last name. Use commas around Jr., Sr., and III in names. IEEE publications must list names of all authors, up to six names. If there are more than six names listed, use *et al.* after the first author. For non-IEEE publications, *et al*. may be used if names are not provided. Abbreviate Conference titles (see Section V-E and V-F). Note that when citing IEEE Transactions, if the issue number or month is not available, research IEEEXplore to update the information. Retain or request the day of the month when referencing a patent. References may not include all information; please obtain and include relevant information. Do not combine references. There must be only one reference with each number. If there is a URL included with the print reference, it is included at the end of the reference (see style for on-line references).

**NOTE (Ed.CSJM):** Standard abbreviations for Titles of Periodicals or Publishing Houses are accepted, but full titles are preferred. Relevant information may include: Title of Series for books (if exists), Volume of Series for books (if exists), ISSN, ISBN, Publisher for books, number of pages for books, DOI, ArXive (or other types of electronic links).

Please, write in comments before each item of bibliography, which category it refers to: *Periodicals,* *Books, Chapters in books, Book series,* *Reports, Handbooks, Published Conference Proceedings, Theses (B.S., M.S.) and Dissertations (Ph.D.), Standards,* On-Line Sources (*Books, Monographs, Periodicals, Papers Presented at Conferences, Reports and Handbooks, Government Documents, Patents, Manuals/Software* )etc.

If some reference is originally published in language other than English, please provide additionally respective titles (of articles, journals and books) in original language and write the language in round brackets. Examples are provided below and in CSJM template in respective subsections. Information in original language will not appear in CSJM (in .tex-file it should be commented). It is needed for metadata which should be provided by editorial board of CSJM to international DBs where the journal CSJM is indexed or abstracted.

You can use BibTeX system to manage your bibliography. In such case you should take IEEE style (use IEEEtran.bst in your LaTeX files).

***Periodicals***

Prior to 1988, the volume number of IEEE Transactions/Journals carried the acronym of the journal. For example, an issue of the IEEE TRANSACTIONS ON AUTOMATIC CONTROL would read: *IEEE Trans. Automat. Contr.,* vol. AC-26, no. 1, pp. 1–34, Jan. 1981. When referencing IEEE Transactions, both the issue number and month are included upon verification of frequency and starting month.

**NOTE:** The only exception to this rule is PROCEEDINGS OF THE IEEE, which never carried an acronym on the masthead.

*Basic Format:*

**(Ed.CSJM):** [1] J. K. Author, “Name of paper,” *Title of Periodical*, vol. *x,* no. *x,* pp*. xxx-xxx,* Abbrev. Month, year.

or

[2] J. K. Author, “Name of paper,” *Abbrev. Title of Periodical*, vol. *x,* no. *x,* pp*. xxx-xxx,* Abbrev. Month, year.

*Examples:*

[1] M. Ito *et al*., “Application of amorphous oxide TFT to electrophoretic display,” *J. Non-Cryst. Solids, vol. 354,* no. 19, pp. 2777–2782, Feb. 2008.

[2] R. Fardel, M. Nagel, F. Nuesch, T. Lippert, and A. Wokaun, “Fabrication of organic light emitting diode pixels by laser-assisted forward transfer,” *Appl. Phys. Lett.*, vol. 91, no. 6, Aug. 2007, Art.ID. 061103.

[3] J. Zhang and N. Tansu, “Optical gain and laser characteristics of InGaN quantum wells on ternary InGaN substrates,” *IEEE Photon. J*., vol. 5, no. 2, Apr. 2013, Art no. 2600111.

[4] J. U. Buncombe, “Infrared navigation—Part I: Theory,” *IEEE Trans. Aerosp. Electron. Syst.*, vol. AES-4, no. 3, pp. 352–377, Sep. 1944.

[5] S. Azodolmolky *et al*., Experimental demonstration of an impairment aware network planning and operation tool for transparent/translucent optical networks,” *J. Lightw. Technol*., vol. 29, no. 4, pp. 439–448, Sep. 2011.

[6] H. Eriksson and P. E. Danielsson, “Two problems on Boolean memories,” *IEEE Trans. Electron. Devices*, vol. ED-11, no. 1, pp. 32–33, Jan. 1959.

[7] F. Aronowitz, “Theory of traveling-wave optical maser,” *Phys. Rev.*, vol. 134, pp. A635–A646, Dec. 8, 1965.

[8] Ye. V. Lavrova, “Geographic distribution of ionospheric disturbances in the F2 layer,” *Tr. IZMIRAN*, vol. 19, no. 29, pp. 31–43, 1961 (Transl.: E. R. Hope, Directorate of Scientific Information Services, Defence Research Board of Canada, Rep. T384R, Apr. 1963).

[9] E. P. Wigner, “On a modification of the Rayleigh–Schrodinger perturbation theory,” *Math. Naturwiss. Anz. Ungar. Akad. Wiss.*, vol. 53, p. 475, 1935. (in German)

[10] E. H. Miller, “A note on reflector arrays,” *IEEE Trans. Antennas Propag.*, to be published.*\*\*\* Always use this style when the paper has been accepted or scheduled for a future publication, i.e., do not use “to appear in.”\*\*\**

[12] W. Rafferty, “Ground antennas in NASA’s deep space telecommunications,” *Proc. IEEE,* vol. 82, no. 5, pp. 636-640, May 1994.

[13] L. T. Wu *et al.*, “Real-time analytic sensitivity method for transient security assessment and prevent control,” *Proc. Inst. Elect. Eng.,* vol. 135, pt. C, pp. 107-117, Mar. 1988. *\*\*\*Authors may refer to this journal as Proc. IEE, but the abbreviation must be as listed above. Proc. IEE is printed in the U.K. and must not be confused with the Proc. IEEE.\*\*\**

[14] *Special Issue on Artificial Neural Network Applications*, *Proc. IEEE*, vol. 84, pp. 1353-1576, Oct. 1996.

**(Ed.CSJM): examples with information in original language**

[15] S.Cretu and A.Popescu, “Semantic and pragmatic aspects of the meaning sentence,” *Meridian ingineresc*, no. 3, pp. 18-23, 2013. (in Romanian)

*\*\*\** “Aspecte semantice si pragmatice ale sensului propozitiei in limbaj natural,” *Meridian ingineresc*). *\*\*\**

[16] B.A. Sevastyanov and V.P. Chistyakov, “On the number of input sequences corresponding to the output sequences of a finite automaton,” *Review of Applied and Industrial Mathematics*, vol. 1, no. 1, pp. 96-107, 1994. (in Russian)

*\*\*\** "О числе входных последовательностей, соответствующих выходной последовательности конечного автомата,” *Обозрение прикладной и промышленной математики). \*\*\**

**(Ed.CSJM): examples with information about electronic sources included with the print reference**

[17] K. Kolikov, G. Krastev, Y. Epitropov and D. Hristozov, “Analytically determining of the absolute inaccuracy (error) of indirectly measurable variable and dimensionless scale characterising the quality of the experiment,” *Chemometr Intell Lab*, vol. 102, pp. 15-19, 2010. Available: http://dx.doi.org/10.1016/j.chemolab.2010.03.001.

[18] K. Kolikov, G. Krastev, Y. Epitropov and A. Corlat, “Analytically determining of the relative inaccuracy (error) of indirectly measurable variable and dimensionless scale characterising the quality of the experiment,” Computer Science Journal of Moldova, vol. 20, no. 1, pp. 314-331, 2012. Available: http://www.math.md/en/publications/csjm/issues/v20-n1/11035/.

***Books and / Chapters in books/ Book series* (Ed.CSJM):**

*Basic Format:*

**(Ed.CSJM):** [1] J. K. Author, *Title of His Published Book, x*th ed., vol. x, J. S. Editor, Ed. City of Publisher, (only U.S. State), Country: Abbrev. of Publisher, year, *xxx* p*.*

*or*

[1] J. K. Author, “Title of chapter in the book,” in *Title of His Published Book* (Title of Series, vol./no. x), *x*th ed., J. S. Editor\_1 and A. B. Editor\_2, Eds. City of Publisher, (only U.S. State), Country: Abbrev. of Publisher, year, ch. *x*, sec. *x*, pp. *xxx–xxx.*

*Examples:*

[1] B. Klaus and P. Horn, *Robot Vision.* Cambridge, MA, USA: MIT Press, 1986, 480 p.

[2] L. Stein, “Random patterns,” in *Computers and You,* J. S. Brake, Ed. New York, NY, USA: Wiley, 1994, pp. 55-70.

[3] R. L. Myer, “Parametric oscillators and nonlinear materials,” in *Nonlinear Optics*, vol. 4, P. G. Harper and B. S. Wherret, Eds. San Francisco, CA, USA: Academic, 1977, pp. 47-160.

[4] M. Abramowitz and I. A. Stegun, Eds., *Handbook of Mathematical Functions* (Applied Mathematics Series 55). Washington, DC, USA: NBS, 1964, pp. 32-33.

[5] E. F. Moore, “Gedanken-experiments on sequential machines,” in *Automata Studies* (Ann. of Math. Studies, no. 1), C. E. Shannon and J. McCarthy, Eds. Princeton, NJ, USA: Princeton Univ. Press, 1965, pp. 129-153.

[6] Westinghouse Electric Corporation (Staff of Technology and Science, Aerospace Div.), *Integrated Electronic Systems*. Englewood Cliffs, NJ, USA: Prentice-Hall, 1970.

[7] M. Gorkii, “Optimal design,” *Dokl. Akad. Nauk SSSR*, vol. 12, pp. 111-122, 1961 (Transl.: in L. Pontryagin, Ed., *The Mathematical Theory of Optimal Processes.* New York, NY, USA: Interscience, 1962, ch. 2, sec. 3, pp. 127-135).

[8] A. Histace, “Image restoration—Recent advances and applications,” in *Super-Resolution Restoration and Image Reconstruction for Passive Millimeter Wave Imaging.* Rijeka, Croatia: InTech*,* 2012, pp. 25–45.

**(Ed.CSJM):**

[9] M.A. Henning and A. Yeo, *Total domination in graphs* (Springer Monographs in Mathematics), New York, NY, USA: Springer, 2013.

[10] M.C. Golumbic, *Graph Theory and Perfect Graphs* (Annals of Discrete Mathematics, vol. 57), Amsterdam, North-Holland: North-Holland Publishing Co., 2004, 340 p. ISBN: 978-0-444-51530-8.

[11] R. Canetti, C. Dwork, M. Naor and R. Ostrovsky, “Deniable Encryption,” in *Advances in Cryptology - CRYPTO 1997* (Lecture Notes in Computer Science, vol. 1294), Berlin, Heidelberg, New York: Springer-Verlag Berlin Heidelberg, 1997, pp. 90-104.

[12] R. Diaconescu, “Three decades of institution theory,” in *Universal Logic: an Anthology* (Studies in Universal Logic, J.-Y. Béziau, Ed.), Birkhäuser Basel, 2012, pp. 309-322.

**(Ed.CSJM): example of book with information in original language**

[12] D. Hristozov, I. Mladenov, S. Armenski, N. Andreev, M. Minev, and H. Manev, *Lab physics practicum*, Sofia, Bulgaria: Science and art, 1990. (in Bulgarian: *Лабораторен практикум по физика*).

**(Ed.CSJM): example of book with information about editors**

[13] P. Ekman, “Basic Emotions” in *Handbook of Cognition and Emotion*, T. Dalgleish and M. Power, Eds. New York, NY, USA: John Wiley and Sons Ltd., 1999, pp. 45-60.

**(Ed.CSJM): example of chapter in book with information about electronic sources included with the print reference**

[14] A. Belovs, A. Rosmanis and J. Smotrovs, “Multi-letter Reversible and Quantum Finite Automata,” in *Developments in Language Theory* (Lecture Notes in Computer Science, vol. 4588), Springer Berlin Heidelberg, 2007, pp. 60-71. ISBN: 978-3-540-73207-5. Available: DOI: 10.1007/978-3-540-73208-2\_9.

***Reports***

The general form for citing technical reports is to place the name and location of the company or institution after the author and title and to give the report number and date at the end of the reference.

*Basic Format:*

[1] J. K. Author, “Title of report,” Abbrev. Name of Co., City of Co., Abbrev. State, Country, Rep. *xxx*, year.

*Examples:*

[1] E. E. Reber, R. L. Michell, and C. J. Carter, “Oxygen absorption in the earth’s atmosphere,” Aerospace Corp., Los Angeles, CA, USA, Tech. Rep. TR-0200 (4230-46)-3, Nov. 1988.

[2] J. H. Davis and J. R. Cogdell, “Calibration program for the 16-foot antenna,” Elect. Eng. Res. Lab., Univ. Texas, Austin, Tech. Memo. NGL-006-69-3, Nov. 15, 1987.

[3] R. E. Haskell and C. T. Case, “Transient signal propagation in lossless isotropic plasmas,” USAF Cambridge Res. Labs., Cambridge, MA, Rep. ARCRL-66-234 (II), 1994, vol. 2.

[4] M. A. Brusberg and E. N. Clark, “Installation, operation, and data evaluation of an oblique-incidence ionosphere sounder system,” in “Radio Propagation Characteristics of the Washington–Honolulu Path,” Stanford Res. Inst., Stanford, CA, USA, Contract NOBSR-87615, Final Rep., Feb. 1995, vol. 1.

[5] P. Diament, S. L. Richert, and W. L. Lupatkin, “V-line surface-wave radiation and scanning,” Dep. Elect. Eng., Columbia Univ., New York, Sci. Rep. 85, Aug. 1991.

***Handbooks***

*Basic Format:*

[1] *Name of Manual/Handbook*, *x* ed., Abbrev. Name of Co., City of Co., Abbrev. State, year, pp. *xxx-xxx.*

*Examples:*

[1] *Transmission Systems for Communications*, 3rd ed., Western Electric Co., Winston-Salem, NC, 1985, pp. 44–60.

[2] *Motorola Semiconductor Data Manual*, Motorola Semiconductor Products Inc., Phoenix, AZ, 1989.

[3] *RCA Receiving Tube Manual*, Radio Corp. of America, Electronic Components and Devices, Harrison, NJ, Tech. Ser. RC-23, 1992.

***Published Conference Proceedings***

The general form for citing conference proceedings is to list the author and title of the paper, followed by the name (and location, if given) of the conference *in italics* using standard abbreviations.

|  |  |
| --- | --- |
| Annals Annual Colloquium Conference Congress Convention Digest Exposition International Meeting National Proceedings Record Symposium Technical Digest Technical Paper Workshop  | Ann. Annu. Colloq. Conf. Congr. Conv. Dig. Expo. Int. Meeting Nat. Proc. Rec. Symp. Tech. Dig. Tech. Paper Workshop  |
| First Second Third Fourth/nth...  | 1st 2nd 3rd 4th/nth… |

Write out all the remaining words, but omit most articles and prepositions like “of the” and “on.” That is, *Proceedings of the 1996 Robotics and Automation Conference* becomes *Proc. 1996 Robotics and Automation Conf.*

**NOTE:** All published conference or proceedings papers have page numbers.

*Basic Format:*

[1] J. K. Author, “Title of paper,” in *Abbreviated Name of Conf.*, (location of conference is optional), year, pp. *xxx-xxx.*

*Examples:*

[1] G. R. Faulhaber, “Design of service systems with priority reservation,” in *Conf. Rec. 1995 IEEE Int. Conf. Commun.*, pp. 3–8. *\*\*\* If the year is given in the conference title, it may be omitted from the end of the reference as shown here.\*\*\**

[2] S. P. Bingulac, “On the compatibility of adaptive controllers,” in *Proc. 4th Annu. Allerton Conf. Circuit and Systems Theory*, New York, 1994, pp. 8–16.

[3] W. D. Doyle, “Magnetization reversal in films with biaxial anisotropy,” in *1987 Proc. INTERMAG Conf.*, pp. 2.2-1–2.2-6.

[4] C. T. Meadow and D. W. Waugh, “Computer assisted interrogation,” in *1991 Fall Joint Computer Conf., Proc. AFIPS Conf.,* vol. 29. Washington, DC: Spartan, 1991, pp. 381–394. *\*\*\* There is an <emspace> between “vol. 29.” and “Washington.”\*\*\**

[5] P. C. Parks, “Lyapunov redesign of model reference adaptive control systems,” in *1993 Joint Automatic Control Conf., Preprints*, pp. 485–491.

[6] T. S. Hsia, “System identification,” in *IEDM Tech. Dig.*, 1993, vol. 2, no. 8, pp. 6–13.

**(Ed.CSJM): example of paper in Conference Proceedings with information about electronic sources included with the print reference**

[7] K. Kolikov, G. Krastev, Y. Epitropov and D. Hristozov, “Method for analytical representation of the maximum inaccuracies of indirectly measurable variable (survey),” in *Proc. Anniversary Int. Conf. "Research and Education in Mathematics, Informatics and their Applications" - REMIA 2010*, pp. 159-166. Available: http://hdl.handle.net/10525/1449

***Theses (B.S., M.S.) and Dissertations (Ph.D.)***

*Basic Format:*

[1] J. K. Author, “Title of thesis,” M.S. thesis, Abbrev. Dept., Abbrev. Univ., City of Univ., Abbrev. State, year.

[2] J. K. Author, “Title of dissertation,” Ph.D. dissertation, Abbrev. Dept., Abbrev. Univ., City of Univ., Abbrev. State, year.

*Examples:*

[1] J. O. Williams, “Narrow-band analyzer,” Ph.D. dissertation, Dept. Elect. Eng., Harvard Univ., Cambridge, MA, 1993.

[2] N. Kawasaki, “Parametric study of thermal and chemical nonequilibrium nozzle flow,” M.S. thesis, Dept. Electron. Eng., Osaka Univ., Osaka, Japan, 1993.

[3] N. M. Amer, “The effects of homogeneous magnetic fields on developments of tribolium confusum,” Ph.D. dissertation, Radiation Lab., Univ. California, Berkeley, Tech. Rep. 16854, 1995. *\*\*\* The state abbreviation is omitted if the name of the university includes the state name, i.e., “Univ. California, Berkeley.”\*\*\**

[4] C. Becle, These de doctoral d’etat, Univ. Grenoble, Grenoble, France, 1968.

***Standards***

*Basic Format:*

[1] *Title of Standard*, Standard number, date.

*Examples:*

[1] *IEEE Criteria for Class IE Electric Systems*, IEEE Standard 308, 1969.

[2] *Letter Symbols for Quantities*, ANSI Standard Y10.5-1968.

**C. On-Line Sources**

The guidelines for citing electronic information as offered here are in modified illustration of the adaptation by the International Standards Organization (ISO) documentation system and the American Psychological Association style.

*Guidelines for Breaking URLs:*

• Break after slash or double slash.

• Break “before” the hyphen that is part of an address, but do not break after; do not add hyphens or spaces; do not let addresses hyphenate.

• Break “before” a tilde (~), a hyphen, an underline (\_), a question mark, or a percent (%) symbol.

• Break before or after an equals sign or an ampersand (follow the same rule for the “at” (@) symbol).

***Books, Monographs***

*Online Basic Format:*

[1] J. K. Author, “Title of chapter in the book,” in *Title of Published Book*, xth ed. City of Publisher, State, Country: Abbrev. of Publisher, year, ch. x, sec. x, pp. xxx–xxx. [Online]. Available: http://www.web.com

*Examples:*

[1] G. O. Young, “Synthetic structure of industrial plastics,” in Plastics, vol. 3, Polymers of Hexadromicon, J. Peters, Ed., 2nd ed. New York, NY, USA: McGraw-Hill, 1964, pp. 15-64. [Online]. Available: http://www.bookref.com.

[2] *The Founders’ Constitution*, Philip B. Kurland and Ralph Lerner, eds., Chicago, IL, USA: Univ. Chicago Press, 1987. [Online]. Available: http://press-pubs.uchicago.edu/founders/

[3] The Terahertz Wave eBook. ZOmega Terahertz Corp., 2014. [Online]. Available: http://dl.z-thz.com/eBook/zomega\_ebook\_pdf\_1206\_sr.pdf. Accessed on: May 19, 2014.

[4] Philip B. Kurland and Ralph Lerner, eds., *The Founders’ Constitution.* Chicago, IL, USA: Univ. of Chicago Press, 1987, http://press-pubs.uchicago.edu/founders/. Accessed on: Feb. 28, 2010.

***Periodicals***

*Basic Format:*

[1] J. K. Author, “Name of paper,” *Abbrev. Title of Periodical*, vol. x, no. x, pp. xxx-xxx, Abbrev. Month, year. [Online]. Available: site/path/file. Accessed on: Month, Day, Year.

*Examples:*

[1] J. S. Turner, “New directions in communications,” *IEEE J. Sel. Areas Commun*., vol. 13, no. 1, pp. 11-23, Jan. 1995.

[2] W. P. Risk, G. S. Kino, and H. J. Shaw, “Fiber-optic frequency shifter using a surface acoustic wave incident at an oblique angle,” *Opt. Lett.*, vol. 11, no. 2, pp. 115–117, Feb. 1986. [Online]. Available: http://ol.osa.org/abstract.cfm?URI=ol-11-2-115

***Papers Presented at Conferences***

*Basic Format:*

[1] J. K. Author. Title. presented at abbrev. Conference title. [Type of Medium]. Available: site/path/file

*Example:*

[1] Process Software Corp., MA. Intranets: Internet technologies deployed behind the firewall for corporate productivity. presented at INET’96 Annu. Meeting [Online]. Available: http://www.process.com/Intranets/wp2.htp

***Reports and Handbooks***

The general form for citing technical reports is to place the name and location of the company or institution after the author and title and to give the report number and date (retain month if given) at the end of the reference. Retain volume and issue number before date if given. The report title appears in quotation marks. For reports cited online, please ensure a year is included and add the URL to the end of the reference.

*Basic Online Format:*

[1] J. K. Author, “Title of report,” Abbrev. Name of Co., City of Co., Abbrev. State, Country, Rep. no., vol./issue, year. [Online]. Available: site/path/file

*Basic Format:*

[1] J. K. Author. (year, month). Title. Company. City, State, Country. [Type of Medium]. Available: site/path/file

*Examples:*

[1] R. J. Hijmans and J. van Etten, “Raster: Geographic analysis and modeling with raster data,” R Package Version 2.0-12, Jan. 12, 2012. [Online]. Available: http://CRAN.R-project.org/package=raster

[2] Teralyzer. Lytera UG, Kirchhain, Germany [Online]. Available: http://www.lytera.de/Terahertz\_THz\_Spectroscopy.php?id=home, Accessed on: Jun. 5, 2014.

[3] Linear Technology, Standalone linear Li-ion battery charger and dual synchronous buck converter,” Rep. no. LTC3552, Datasheet., 2012. Accessed on Sep. 12, 2014.

[4] Bureau of Meteorology, "Bureau of Meteorology: Measuring Rainfall in Australia," 2009. [Online]. Available: http://www.bom.gov.au/climate/cdo/about/ definitionsrain.shtml#meanrainfall.

[5] GeoBasisNRW, Cologne, Germany, “ATKIS—Digitale Topographische Karte 1:25.000 (DTK25),” Bezirksregierung Koln, 2012. [Online]. Available: http:// www.bezreg- koeln.nrw.de/brkinternet/presse/publikationen/geobasis /faltblatt geobasis atkis01.pdf

[6] K. Kagaku. Multipurpose chest phantom: Lungman. [Online]. Available: http://www.kyotokagaku.com/products/detail03/pdf/ph-1\_catalog.pdf. Accessed Apr. 17, 2014.

[7] Apple Inc., Palo Alto, CA, USA, “Apple iPhone,” Available: http://apple.com/iphone/. Accessed: Feb. 26, 2013.

***[U.S.] Government Documents***

*Basic Format:*

[1] Legislative body. Number of Congress, Session. (year, month day). *Number of bill or resolution*, *Title*. [Type of medium]. Available: site/path/file

*Example:*

[1] U.S. House. 102nd Congress, 1st Session. (1991, Jan. 11). *H. Con. Res. 1, Sense of the Congress on Approval of Military Action*. [Online]. Available: LEXIS Library: GENFED File: BILLS

***Patents***

*Basic Format:*

[1] Name of the invention, by inventor’s name. (year, month day). *Patent Number* [Type of medium]. Available: site/path/file

*Example:*

[1] Musical toothbrush with adjustable neck and mirror, by L.M.R. Brooks. (1992, May 19). *Patent D 326 189* [Online]. Available: NEXIS Library: LEXPAT File: DESIGN

***Manuals/Software***

[1] L. Breimann. (2003). *Manual on Setting Up, Using, and Understanding Random Forests v4.0.* [Online]. Available: http://oz.berkeley.edu/users/breiman/Using\_random\_forests\_v4.0.pdf, Accessed on: Apr. 16, 2014.

[2] M. Kuhn. *The Caret Package.* (2012) [Online]. Available: http://cranr-project.org/web/packages /caret /caret.pdf

[3] Antcom, Torrance, CA, USA. *Antenna Products.* (2011) [Online]. Available: http://www.antcom.com /documents/catalogs /L1L2GPSAntennas.pdf, Accessed on: Feb. 12, 2014.

**D. Common Abbreviations of Words in References**

|  |  |
| --- | --- |
| Acoustics  | Acoust.  |
| Administration  | Admin.  |
| Administrative  | Administ.  |
| American  | Amer.  |
| Analysis  | Anal.  |
| Annals  | Ann.  |
| Annual  | Annu.  |
| Apparatus  | App.  |
| Applications  | Appl.  |
| Applied  | Appl.  |
| Association  | Assoc.  |
| Automatic  | Automat.  |
| British  | Brit.  |
| Broadcasting  | Broadcast.  |
| Business  | Bus.  |
| Canadian  | Can.  |
| Chinese  | Chin.  |
| Communications  | Commun.  |
| Computer(s)  | Comput.  |
| Conference  | Conf.  |
| Congress  | Congr.  |
| Convention  | Conv.  |
| Correspondence  | Corresp.  |
| Cybernetics  | Cybern.  |
| Department  | Dept.  |
| Development  | Develop. |
| Digest  | Dig.  |
| Economic(s)  | Econ.  |
| Education  | Edu.  |
| Electrical  | Elect.  |
| Electronic  | Electron.  |
| Engineering  | Eng.  |
| Ergonomics  | Ergonom.  |
| European  | Eur.  |
| Evolutionary  | Evol.  |
| Foundation  | Found.  |
| Geoscience  | Geosci.  |
| Graphics  | Graph.  |
| Industrial  | Ind.  |
| Information  | Inform.  |
| Institute  | Inst.  |
| Intelligence  | Intell.  |
| International  | Int.  |
| Japan  | Jpn.  |
| Journal  | J.  |
| Letter(s)  | Lett.  |
| Machine  | Mach.  |
| Magazine  | Mag.  |
| Management  | Manage.  |
| Managing  | Manag.  |
| Mathematical  | Math.  |
| Mechanical  | Mech.  |
| Meeting  | Meeting  |
| National  | Nat.  |
| Newsletter  | Newslett.  |
| Nuclear  | Nucl.  |
| Occupation  | Occupat.  |
| Operational  | Oper.  |
| Optical  | Opt.  |
| Optics  | Opt.  |
| Organization  | Org.  |
| Philosophical  | Philosoph.  |
| Proceedings  | Proc.  |
| Processing  | Process.  |
| Production  | Prod.  |
| Productivity  | Productiv.  |
| Quarterly  | Quart.  |
| Record  | Rec.  |
| Reliability  | Rel.  |
| Report  | Rep.  |
| Research  | Res.  |
| Review  | Rev.  |
| Royal  | Roy.  |
| Science  | Sci.  |
| Selected  | Select.  |
| Society  | Soc.  |
| Sociological  | Sociol.  |
| Statistics  | Statist.  |
| Studies  | Stud.  |
| Supplement  | Suppl.  |
| Symposium  | Symp.  |
| Systems  | Syst.  |
| Technical  | Tech.  |
| Techniques  | Techn.  |
| Technology  | Technol. |
| Telecommunications  | Telecommun.  |
| Transactions  | Trans.  |
| Vehicular  | Veh.  |
| Working  | Work. |