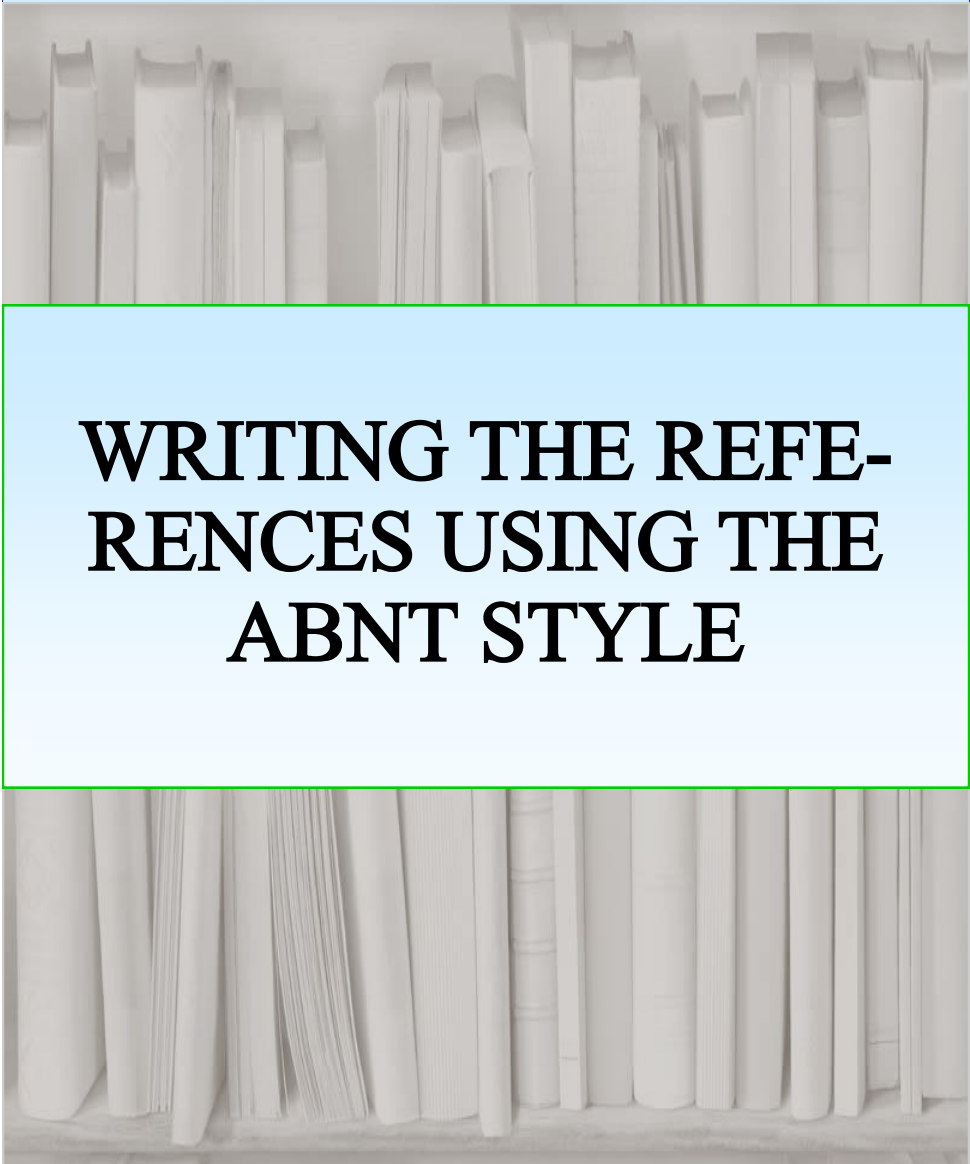




DIVISÃO DE BIBLIOTECA — DIBIB

A grayscale background image showing the spines of many books standing upright on a shelf, creating a textured, vertical pattern.

WRITING THE REFERENCES USING THE ABNT STYLE

INPE
São José dos Campos
2021

WRITING THE REFERENCES USING THE ABNT STYLE

In this guide, you'll find reference models and examples such as: books, book chapters, theses, journal articles, conference articles, websites, e-mails, patents, technical standards, manuals, class notes and personal communication.

At the end, you will find how to fill correctly the @bibtex file to use in LaTeX.

BOOK

SURNAME, FIRST AND OTHER NAME INITIALS. **Book title:** subtitle. Edition. Local of publication: Publisher, Year of publication. Page number. Complementary elements (e.g., ISBN, DOI, etc.).

Examples:

LIU, J. G.; MASON, P. J. **Essential image processing and GIS for remote sensing**. Chichester, UK: John Wiley, 2009.

DUCHON, C.; HALE, R. **Time series in meteorology and climatology: an introduction**. 2.ed. Chichester, UK: Wiley-Blackwell, 2012. 250p. (Advancing Weather and Climate Science).

E-BOOK

SURNAME, FIRST AND OTHER NAME INITIALS. **Book title:** subtitle. Edition. Local of publication: Publisher, Year of publication. Available from: [URL](#). Access on: day month (abbreviated) year.

Examples:

CÂMARA, G.; DAVIS, C.; MONTEIRO, A. M. V. (Eds.). **Introdução à ciência da geoinformação**. São José dos Campos: INPE, 2001. 344p. Available from: <http://urlib.net/6qtX3pFwXQZ3ukuKE/BQGus>. Access on: 10 Aug. 2017.

SASTRI, V. R. **Plastics in medical devices: properties, requirements and applications**. 4.ed. Burlington, MA: William Andrew, 2010. Available from: <http://www.sciencedirect.com/science/book/9780815520276>. Access on: 28 May 2017.

BOOK CHAPTER

SURNAME, FIRST AND OTHER NAME INITIALS. Chapter title. In: EDITOR SURNAME, FIRST AND OTHER NAME INITIALS (Ed.). **Book title**: subtitle. Edition. Local of publication: Publisher, Year of publication. Chapter pages.

Examples:

SOUZA, M. L. O. Sistemas de controle de atitude e de órbita. In: PRADO, A. F. B. A.; KUGA, H. K. (Ed.). **Fundamentos de tecnologia espacial**. São José dos Campos: INPE, 2001. p.133–137.

TIFFT, W. G. Redshift quantization: a review. In: PERATT, A. (Org.). **Plasma astrophysics and cosmology**. 3.ed. Norwell, MA: Kluwer Academic, 1995. p.25-39.

E-BOOK CHAPTER

SURNAME, FIRST AND OTHER NAME INITIALS. Chapter title. In: EDITOR SURNAME, FIRST AND OLHER NAME INITIALS (Ed.). **Book title**: subtitle. Edition. Local of publication: Publisher, Year of publication. Chapter pages. Available from: **URL**. Access on: day month (abbreviated) year.

Examples:

GONZALEZ ALARCON, W. D. Annihilation of quantum magnetic fluxes. In: GONZALEZ ALARCON, W. D.; PARKER, E. (Ed.). **Magnetic reconnection**: concepts and applications. New York: Springer, 2016. v. 427, p. 521-538. DOI: <10.1007/978-3-139-26432-5_13>. Available from: http://dx.doi.org/10.1007/978-3-139-26432-5_13. Access on: 4 Feb. 2021.

RAFOLS, I. Knowledge integration and diffusion: measures and mapping of diversity and coherence. In: DING, Y.; ROUSSEAU, R.; WOLFRAM, D. (Ed.). **Measuring scholarly impact**. [S.l.]: Springer, 2014. p.169-190. Available from: https://link.springer.com/chapter/10.1007/978-3-319-10377-8_8. Access on: 23 July 2020.

THESES AND DISSERTATIONS

SURNAME, FIRST AND OTHER NAME INITIALS. **Thesis title:** subtitle. Year of publication. Page number. Thesis (Master or Doctor in [Course]) - University, City, Year of defense.

Examples:

NEVES, A. K. **Hierarchical mapping of Brazilian Savanna (Cerrado) physionomies based on deep learning.** 2021. 96 p. Thesis (Doctor in Remote Sensing) - Instituto Nacional de Pesquisas Espaciais (INPE), São José dos Campos, 2003.

TIRADO, L. J. P. S. **Hyperspectral imaging for food quality control:** cocoa beans hybrids and chia seeds shelf-life. 2020. 124p. Thesis (Master in Food Engineering) – Universidade Estadual de Campinas, Campinas, 2020.

ELECTRONIC THESES AND DISSERTATIONS

SURNAME, FIRST AND OTHER NAME INITIALS. **Thesis title:** subtitle. Year of publication. Page number. Thesis (Master or Doctor in [Course]) - University, City, year of defense. Available from: **URL**. Access on: day month (abbreviated) year.

Examples:

VITOR, A. C. R. **Brazilian Amazon indigenous land:** environmental threats, vulnerability, and public policies. 2021. 151 p. Thesis (Doctor in Earth System Science) - Instituto Nacional de Pesquisas Espaciais (INPE), São José dos Campos, 2004. Available from: <http://urlib.net/rep/8JMKD3MGP3W34R/445Q8CH>. Access on: 20 Aug. 2021.

SUN, L. **Methods for quality monitoring in ultrasonic welding of carbon fiber reinforced polymer composites.** 2021. 146p. Thesis (Doctor in Manufacturing) – University of Michigan, Ann Arbor, 2021. Available from: <https://deepblue.lib.umich.edu/handle/2027.42/168232>. Access on: 23 July 2021.

JOURNAL ARTICLE

SURNAME, FIRST AND OTHER NAME INITIALS. Article title. **Journal title**, v. (volume number), n.(issue number), p.(page range), year of publication.

Examples:

FERREIRA, R. N. et al. Variability of south american convective cloud systems and tropospheric circulation during January-March 1998 and 1999. **Monthly Weather Review**, v. 131, n. 5, p. 961-973, May 2003.

LU, Y.; WANG, L. How to automate timely large-scale mangrove mapping with remote sensing. **Remote Sensing of Environment**, v.264, e112584, 2021.

ELECTRONIC JOURNAL ARTICLE

SURNAME, FIRST AND OTHER NAME INITIALS. Article title. **Journal title**, v. (volume number), n.(issue number), p.(page range), year of publication.
Available from: [URL](#). Access on: day month (abbreviated) year.

Examples:

FORMAGGIO, A. R.; EPIPHANIO, J. C. N.; SIMÕES, M.D. Radarsat backscattering from an agricultural scene. **Pesquisa Agropecuária Brasileira**, v. 36, n. 5, p. 823-830, 2001. Available from: http://www.scielo.br/scielo.php?script=sci_arttext&pid=S0100-204X2001000500013&lng=en&nrm=iso . Access on: 13 Oct. 2015.

MONTEIRO, M.; RAJAO, R. Scientists as citizens and knowers in the detection of deforestation in the Amazon. **Social Studies in Science**, v.47, n.4, p.466-484, 2017. Available from: <http://journals.sagepub.com.ez61.periodicos.capes.gov.br/doi/pdf/10.1177/0306312716679746>. Access on: 28 Aug. 2019.

CONFERENCE ARTICLE

SURNAME, FIRST AND OTHER NAME INITIALS. Article title. In: CONFERENCE NAME, n. (conference number), year of conference, city of conference. **Proceedings...** (or) **Anais...** Local of publication: Publisher, year of publication. p. (page range).

Examples:

DRUMMOND, I. N.; GODO, L.; SANDRI, S. A. Learning fuzzy systems with similarity relations. In: INTERNATIONAL FUZZY SYSTEMS ASSOCIATION WORLD CONGRESS, 10., 2003, Istanbul, Turkey. **Proceedings...** Istanbul: ICI/IFSA, 2003. p.516-523.

ASTOLFO, R.; FORTI, M. C.; MELFI, A. J. Estudo comparativo das saídas de espécies químicas em uma microbacia hidrográfica do Nordeste da Amazônia. Parte II: espécies em solução. In: CONGRESSO DE GEOQUÍMICA DOS PAÍSES DE LÍNGUA PORTUGUESA, 5. 1999, Porto Seguro. **Anais...** 1999. p. 23-25.

ELECTRONIC CONFERENCE ARTICLE

SURNAME, FIRST AND OTHER NAME INITIALS. Article title. In: CONFERENCE NAME, n.(conference number), year of conference, city of conference. **Proceedings...** (or) **Anais...** Local of Publication: Publisher, year of publication. p. (page range). Available from: **URL**. Access on: day month (abbreviated) year.

Examples:

BERTANI, G.; ANDERSON, L. O.; FORMAGGIO, A. R. Análise das alterações no estoque de carbono devido às queimadas no cerrado entre 2002 e 2008. In: SEMINÁRIO DE ATUALIZAÇÃO EM SENSORIAMENTO REMOTO E SISTEMAS DE INFORMAÇÕES GEOGRÁFICAS APLICADOS À ENGENHARIA FLORESTAL, 11., 2014, Curitiba. **Anais...** Curitiba: IEP, 2014. p. 62-66. Available from: <http://www.1sengef.com.br/arquivos/documentos/anaisonline/SENGEF2014.pdf> . Access on: 28 Aug. 2017.

CERQUEIRA, C. S.; AMBROSIO, A. M.; KIRNER, C. A model based concurrent engineering framework using ISO-19450 standard. In: INTERNATIONAL CONFERENCE ON SYSTEMS AND CONCURRENT ENGINEERING FOR SPACE APPLICATIONS, 7., 2016. **Proceedings...** 2016. Available from: <http://urlib.net/8JMKD3MGP3W34P/3N2G48B>. Access on: 12 Apr. 2017.

CARTOGRAPHIC DOCUMENT

INSTITUTION **or** SURNAME, FIRST AND OTHER NAME INITIALS. **Title:** subtitle. Edition. Local of publication: Publisher, Year of publication. Description and scale.

Examples:

CENTRE FOR TOPOGRAPHIC MAPPING. **Niagara**. 7.ed. Ottawa: Natural Resources Canada, 1996. 1 map. Scale: 1:50.000.

INSTITUTO BRASILEIRO DE GEOGRAFIA E ESTATÍSTICA—IBGE. **Abaeté (MG)**. Rio de Janeiro: IBGE, 1975. 1 topographic sheet. Scale 1:100.000. Folha SE-23-Y-D-III.

ELECTRONIC CARTOGRAPHIC DOCUMENT

INSTITUTION **or** SURNAME, FIRST AND OTHER NAME INITIALS. **Title:** subtitle. Edition. Local of publication: Publisher, Year of publication. Description and scale. Available from: **URL**. Access on: day month (abbreviated) year.

Examples:

INSTITUTO NACIONAL DE PESQUISAS ESPACIAIS—INPE. **Adamantina (SP)**. São José dos Campos: INPE, 2014. 1 satellite image, color. Satellite CBERS 2B. Time interval: 29 May 1973 to 26 Nov. 2014. Lat. -21.741667, Long. -51.001667. Available from: <http://www.dgi.inpe.br/CDSR>. Access on: 26 nov. 2014.

FLORIDA MUSEUM OF NATURAL HISTORY. **1931-2000 Brazil's confirmed unprovoked shark attacks**. Gainesville: FLMNH, [200?]. 1 map, color. Scale 1:40.000.000. Available from: <http://www.flmnh.ufl.edu/fish/Sharks/statistics/Gattack/map/Brazil.jpg>. Access on: 15 June 2002.

WEBSITE

INSTITUTION **or** SURNAME, FIRST AND OTHER NAME INITIALS. **Title**. Year of publication. Available from: [URL](#). Access on: day month (abbreviated) year.

Examples:

INSTITUTO NACIONAL DE PESQUISAS ESPACIAIS. **Projeto Antártico**: histórico. 2011. Available from: <http://www.inpe.br/crs/pan/institucional/historico.php>. Access on: 30 Aug. 2017.

KEESEY, L. **NASA team miniaturizes century-old technology for use on CubeSats**. 3 aug. 2017. Available from: <https://www.nasa.gov/feature/goddard/2017/nasa-studies-tethered-cubesat-mission-to-study-lunar-swirls>. Access on: 26 Aug. 2017.

APPLE. **Os X El Capitan**. Version 10.11.6. [Cupertino]: Apple, c2017.

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION—NASA. **An astronomical phenomenon called gravitational lensing can warp, magnify or even duplicate the appearance of distant galaxies**. 25 July 2011. Twitter: @NASA. Available from: <https://twitter.com/NASA/status/1419361995271426049>. Access on: 20 Sept. 2021.

BIOLINE discussion list. [S.l.], 1998. List maintained by the Bases de Dados Tropical, BDT in Brazil. Available from: lisserv@bdt.org.br. Access on: 25 Nov.1998.

E-MAIL

SURNAME, FIRST AND OTHER NAME INITIALS **or** INSTITUTION. **E-mail title** [personal communication]. Message received by <receiver e-mail> on day month (abbreviated) year.

Examples:

JOSHI, N. **Signed PhD defense document** [personal communication]. Message received by <sdelducca@yahoo.com.br.> on 12 Sept. 2020.

ELEKTRO. **Transmissão de energia da Elektro** [personal communication]. Message received by <simone.delducca@inpe.br> on 23 Aug. 2017.

PATENT

INSTITUTION. Authors name and surname. **Patent title**. Patent number, register date, issued date.

Examples:

INSTITUTO NACIONAL DE PESQUISAS ESPACIAIS (INPE). Vladimir Jesus Trava-Airoldi; Evaldo José Corat; Edson del Bosco; Marcia Carneiro Valera; Angel Fidel Piña; Victor Baranauskas; Nélia Ferreira Leite. **Brocas para uso odontológico ou uso correlato de desgaste ou perfuração revestidas com diamante obtido com as técnicas químicas de crescimento a partir da Fase Vapor-CVD (Chemical Vapor Deposition)**. BR n. PI 9500865-9, 21 fev. 1995, 8 out. 2002.

HUIZHOU HENGLIXIN TECHNOLOGY. Liu Lijun. **Spot welding institution and lithium cell welding equipment thereof**. CN n. PI 201721810877.2, 04 Sept. 2018.

ELECTRONIC PATENT

INSTITUTION. Authors name and surname. **Patent title**. Patent number, register date, issued date. Available from: [URL](#). Access on: day abbreviated month and year.

Example:

CHEN, F. Y. K. **Weather modification by artificial satellites**. US 5981239 A, 28 apr. 1998, 16 nov. 1999. Available from: https://www.lens.org/images/patent/US/5984239/A/US_5984239_A.pdf. Access on: 12 Feb. 2015.

TECHNICAL STANDARDS

INSTITUTION. **Standard number**: standard title. Local of publication, year of publication. Pages.

Examples:

ASSOCIAÇÃO BRASILEIRA DE NORMAS TÉCNICAS (ABNT). **NBR 6023**: informação e documentação: referências: elaboração. Rio de Janeiro, 2002. 24 p.

BRITISH STANDARDS INSTITUTION. **BS ISO 10784-1**: space systems: early operations: spacecraft initialization and commissioning. Geneva, 2012. 20p.

MANUAL

INSTITUTION **or** SURNAME, FIRST AND OTHER NAME INITIALS. **Manual title**: subtitle. Edition. Local of publication: Publisher, year of publication. Pages. Complementary information.

Examples:

MARCONDES, A. R.; MELLO, C. B. **Procedimento de limpeza de lâminas de silício**: limpeza padrão RCA. São José dos Campos: INPE, 2015. 19p. IBI: <8JMKD3MGP3W34P/3JCB2CE>. Available from: <http://urlib.net/8JMKD3MGP3W34P/3JCB2CE>.

V8 BRASIL. **Máquina de solda TIG-MMA 240**: manual de instruções. São José, SC: V8 Brasil, 2013. 14p.

CLASS NOTE

SURNAME, FIRST AND OTHER NAME INITIALS. **Lesson title:** subtitle. City: Institution, day month (abbreviated) year. Class note.

Examples:

MUNIZ JÚNIOR, J. **Compartilhamento do conhecimento operário**. Guaratinguetá: Universidade Estadual Paulista, 14 Aug. 2015. Class note.

STEFEN, C. A. **Introduction to remote sensing**. São José dos Campos: INPE, Mar./June 2013. Class note.

PERSONAL COMMUNICATION

INSTITUTION **or** SURNAME, FIRST AND OTHER NAME INITIALS. **Subject title** [personal communication]. Message received by [receiver name] on day month (abbreviated) year.

Examples:

RIBEIRO, M. L. **Mapeamento de processos no SID** [personal communication]. Message received by Simone Angélica Del Ducca Barbedo on 8 Oct 2009.

LINO, C. **Cubesats** [personal communication]. Message received by Regina Horta on 20 Apr. 2017.

BOOK:

```
@BOOK{liu2009,
title = {Essential image processing and GIS for remote sensing},
edition = { },
address = {Chichester, UK},
publisher = {John Wiley},
author = {J. G. Liu and P. J. Manson},
year = {2009},
}
```

LIU, J. G.; MANSON, P. J. **Essential image processing and GIS for remote sensing**. Chichester, UK: John Wiley, 2009.

E-BOOK:

```
@BOOK{sastri2010,
title = {Plastics in medical devices: properties, requirements, and applications},
publisher = {William Andrew},
Edition = {4}
year = {2010},
author = {V. R. Sastri},
address = {Burlington, MA},
note = {},
pages = {},
url = {http://www.sciencedirect.com/science/book/9780815520276},
urlaccessdate = {28 May 2017},
}
```

SASTRI, V. R. **Plastics in medical devices: properties, requirements, and applications**. 4.ed. Burlington, MA: William Andrew, 2010. Available from: <http://www.sciencedirect.com/science/book/9780815520276>. Access on: 28 May 2017.

BOOK CHAPTER:

```
@INCOLLECTION{athanassoula01,
author = {E. Athanassoula, },
title = {Secular evolution of disc galaxies and of their components},
booktitle = {Mapping the galaxy and nearby galaxies},
publisher = {Springer},
year = {2008},
editor = {K. Wada and F. Combes},
address = {New York},
pages = {47-54},
note = {Astrophysics and Space Science Proceedings},
}
```

ATHANASSOULA, E. Secular evolution of disc galaxies and their componentes. In: WADA, K.; COMBES, F. (Ed.). **Mapping the galaxy and nearby galaxies**. New York: Springer, 2009. p.47-54. (Astrophysics and Space Science Proceedings).

E-BOOK CHAPTER:

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@INCOLLECTION{rafols14,
author = {I. Rafols},
title = {Knowledge integration and diffusion: measures and mapping of diversity
and coherence},
booktitle = {Measuring scholarly impact},
publisher = {Springer},
year = {2014},
editor = {Y. Ding and R. Rousseau and D. Wolfram},
address = {},
note = {},
Pages = {169-190},
url = {https://link.springer.com/chapter/10.1007/978-3-319-10377-8_8},
urlaccessdate = {23 July 2016},
}
```

RAFOLS, I. Knowledge integration and diffusion: measures and mapping of diversity and coherence. In: DING, Y.; ROUSSEAU, R.; WOLFRAM, D. (Ed.). **Measuring scholarly impact**. [S.l.]: Springer, 2014. p.169-190. Available from: https://link.springer.com/chapter/10.1007/978-3-319-10377-8_8. Access on: 23 July 2016.

THESIS AND DISSERTATION:

```
@THESIS{padua04,
  address = {S{\~a}o Jos{\e} dos Campos},
  author = {M. B. P\'adua},
  pages = {2004. 162},
  note = {(INPE-12565-TDI/1004)},
  school = {Instituto Nacional de Pesquisas Espaciais (INPE)},
  title = {Estudo da indu{\c{c}}{\~a}o eletromagn{\e}tica na caracteriza{\c{c}}{\~a}o de estruturas profundas sob a borda sul do cr{\a}ton de S{\~a}o Francisco},
  type = {Thesis (Doctor in Geophysics)},
  year = {2004},
}
```

PÁDUA, M. B. **Estudo da indução eletromagnética na caracterização de estruturas profundas sob a borda sul do cráton de São Francisco.** 2004. 162p. Thesis (Doctor in Geophysics) - Instituto Nacional de Pesquisas Espaciais, São José dos Campos, 2004. (INPE-12565-TDI/1004).

ELECTRONIC THESIS AND DISSERTATION:

```
@THESIS{padua04,
  address = {S{\~a}o Jos{\e} dos Campos},
  author = {M. B. P\'adua},
  pages = {2004. 162},
  note = {(INPE-12565-TDI/1004)},
  school = {Instituto Nacional de Pesquisas Espaciais (INPE)},
  title = {Estudo da indu{\c{c}}{\~a}o eletromagn{\e}tica na caracteriza{\c{c}}{\~a}o de estruturas profundas sob a borda sul do cr{\a}ton de S{\~a}o Francisco},
  type = {Tese (Doutorado em Geof{\i}sica)},
  url = {http://urlib.net/rep/6qtX3pFwXQZ3P8SECKy/Fbq8M},
  urlaccessdate = {22 ago. 2005},
  year = {2004},
}
```

PÁDUA, M. B. **Estudo da indução eletromagnética na caracterização de estruturas profundas sob a borda sul do cráton de São Francisco.** 2004. 162p. Thesis (Doctor in Geophysics) - Instituto Nacional de Pesquisas Espaciais, São José dos Campos, 2004. (INPE-12565-TDI/1004). Available from: <http://urlib.net/rep/6qtX3pFwXQZ3P8SECKy/Fbq8M>. Access on: 22 ago. 2005.

JOURNAL ARTICLE:

```
@ARTICLE{ferreira03,
  author = {R. N. Ferreira and T. M. Richenbach and D. L. Herdies},
  title = {Variability of {S}outh {A}merican convective cloud systems and tropospheric circulation during {J}anuary-{M}arch 1998 and 1999},
  journal = {Monthly Weather Review},
  year = {2003},
  volume = {131},
  pages = {961-973},
  number = {5},
  month = {May},
}
```

FERREIRA, R. N.; RICHENBACH, T. M.; HERDIES, D. L. Variability of South American convective cloud systems and tropospheric circulation during January-March 1998 and 1999. **Monthly Weather Review**, v.131, n.5, p.961-973, May 2003.

ELECTRONIC JOURNAL ARTICLE

```
@ARTICLE{formaggio01,
  author = {A. R. Formaggio and J. C. N. Epiphanyo and M. D. Sim{\~{o}}es},
  title = {Radarsat backscattering from an agricultural scene},
  journal = {Pesquisa Agropecu{\~{a}}ria Brasileira},
  address = {Bras{\~{i}}lia},
  year = {2001},
  volume = {36},
  pages = {823--830},
  number = {5},
  url = {http://isi3.isiknowledge.com/portal.cgi?DestApp=WOS&Func=Frame},
  urlaccessdate = {3 May 2004},
}
```

FORMAGGIO, A. R.; EPIPHANIO, J. C. N.; SIMÕES, M. D. Radarsat backscattering from an agricultural scene. **Pesquisa Agropecuária Brasileira**, v.36, n.5, p.823-830, 2001. Available from: <http://isi3.isiknowledge.com/portal.cgi?DestApp=WOS&Func=Frame>. Access on: 3 May 2004.

CONFERENCE PAPER:

```
@INPROCEEDINGS{drummond03,
author = {I. N. Drummond and L. Godo},
title = {Learning fuzzy systems with similarity relations},
booktitle = {Proceedings...},
year = {2003},
pages = {516--523},
address = {Istanbul},
organization = {International Fuzzy Systems Association World Congress},
publisher = {ICI/IFSA},
conference-location = {Istanbul, Turkey},
conference-number = {10},
conference-year = {2003},
org-short = {IFSA},
}
```

DRUMMOND, I. N.; GODO, L. Learning fuzzy systems with similarity relations. In: INTERNATIONAL FUZZY SYSTEMS ASSOCIATION WORLD CONGRESS, 10., 2003, Istanbul, Turkey. **Proceedings...** Istanbul: IFSA, 2003. p.516-523.

ATTENTION: In **booktitle**

keep the expression
{Proceedings...} to conference OR {Anais...} for conference in Portuguese

ELECTRONIC CONFERENCE PAPER:

```
@INPROCEEDINGS{rocha2005,
author = {E. Rocha et al.},
title = {Uso de modelos digitais de imagens de radar para estudo de caso Baía da Guanabara},
booktitle = {Anais...},
year = {2005},
pages = {4469--4472},
publisher = {{INPE}},
address = {São José dos Campos},
organization = {Simpósio Brasileiro de Sensoriamento Remoto},
conference-location = {Goiânia},
conference-number = {12},
conference-year = {2005},
url = {http://marte.dpi.inpe.br:80/rep/ltid.inpe.br/sbsr/2004/11.20.11.59},
urlaccessdate = {12 June 2006},
}
```

ATTENTION: In **booktitle**

keep the expression
{Proceedings...} to conference OR {Anais...} for conference in Portuguese

ROCHA, E. et al. Uso de modelos digitais de imagens de radar para estudo de caso da Baía da Guanabara. In: SIMPÓSIO BRASILEIRO DE SENSORIAMENTO REMOTO, 12., 2005, Goiânia. **Anais...** São José dos Campos: INPE, 2005. p.4469-4472. Available from: <http://marte.dpi.inpe.br:80/rep/ltid.inpe.br/sbsr/2004/11.20.11.59>. Access on: 12 June 2006.

WEBSITE:

```
@MISC{inpe95,
  organization = {Instituto Nacional de Pesquisas Espaciais (INPE)},
  year = {1995},
  title = {Memória Técnica-Científica do INPE},
  org-short = {INPE},
  subtitle = {biblioteca digital},
  url = {http://iris.sid.inpe.br:1905/col/sid.inpe.br/banon/2001/04.03.15.36.19/doc/
  mirror.cgi},
  urlaccessdate = {11 May 2004},
}
```

INSTITUTO NACIONAL DE PESQUISAS ESPACIAIS (INPE). **Memória Técnico-Científica do INPE: biblioteca digital**. INPE, 1995. Available from: <http://iris.sid.inpe.br:1905/col/sid.inpe.br/banon/2001/04.03.15.36.19/doc/mirror.cgi>. Access on: 11 May 2004.

PATENTS

```
@PATENT{inpep95,
  organization = {INSTITUTO NACIONAL DE PESQUISAS ESPACIAIS},
  howpublished = {Vladimir Jesus Trava-Airoidi and Evaldo Jose Corat and Edson
  Del Bosco and Marcia Carneiro Valera and Angel Fidel Piña and Victor Bara-
  nauskas and Nélia Ferreira Leite},
  year = {1995},
  title = {Brocas para uso odontológico ou uso correlato de desgaste ou perfura
  ções revestidas com diamante obtido com as técnicas químicas de
  crescimento a partir da Fase Vapor-CVD (Chemical Vapor Deposition)},
  note = {21 fev. 1995, 8 out. 2002},
  number = {BR, n. PI 9500865-9},
}
```

INSTITUTO NACIONAL DE PESQUISAS ESPACIAIS (INPE). Vladimir Jesus Trava-Airoidi; Evaldo José Corat; Edson del Bosco; Marcia Carneiro Valera; Angel Fidel Piña; Victor Baranauskas; Nélia Ferreira Leite. **Brocas para uso odontológico ou uso correlato de desgaste ou perfuração revestidas com diamante obtido com as técnicas químicas de crescimento a partir da Fase Vapor-CVD (Chemical Vapor Deposition)**. BR n. PI 9500865-9, 21 fev. 1995, 8 out. 2002.

MANUALS:

```
@MANUAL {rca73,
  title = {Silicon transistor for 200-watt quasi-complementary symmetry audio amplifiers with parallel output transistor},
  organization = {Radio Corporation of America (RCA)},
  address = {Somerville, NJ},
  year = {1973},
  org-short = {RCA},
  url = {http://www.hpl.hp.com/personal/Jean_Tourrilhes/Linux/Linux.Wireless.Overview.html},
  urlaccessdate = {15 Mar. 2005},
}
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RADIO CORPORATION OF AMERICA (RCA). **Silicon transistor for 200-watt quasi-complementary symmetry audio amplifiers with parallel output transistor**. Somerville, NJ: RCA, 1973. Available from: http://www.hpl.hp.com/personal/Jean_Tourrilhes/Linux/Linux.Wireless.Overview.html. Access on: 15 Mar. 2005.

TECHNICAL STANDARDS:

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@MANUAL {ISO9000:2015,
  title = {{ISO} 9000},
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  pages = {51},
  subtitle = {Quality management systems - fundamentals and vocabulary},
}
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INTERNATIONAL ORGANIZATION FOR STANDARDIZATION. **ISO 9000: quality management systems—fundamentals and vocabulary**. Geneva: ISO, 2015. 51p.

PERSONAL COMMUNICATION:

```
@MISC{Joshi2021,  
  author = {N. Joshi},  
  title = {Signed PhD defence document},  
  year = {2020},  
  note = {[Personal communication]. Message received by \url  
{simone.delducca@inpe.br} on 17 Sept. 2020},  
}
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JOSHI, N. **Signed PhD defense document** [personal communication]. Message received by
<Simone.delducca@inpe.br> on 17 Sept. 2020.

Any questions, please contact us: pubtc@inpe.br
simone.delducca@inpe.br



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