

Estilos bibliográficos - Clase Udelat_{EX}

Utilizando `natbib` + `numbers`

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Se muestran diferentes opciones con el paquete `natbib` con la opción `numbers` para la clase Udelat_{EX}. Esto es:

```
\usepackage{natbib}  
\bibliographystyle{estilos_bibliograficos/natbib/numbers/<formato>}
```

en el preámbulo de `thesis.tex`. Donde `<formato>` es alguno de los siguientes. Se verá que algunos formatos no soportan el comando `\citet` de `natbib` (pero si se notarán diferencias en aquellos que lo soportan).

Índice

1. <code>natbib - abbrev</code>	3
2. <code>natbib - acm</code>	4
3. <code>natbib - alpha</code>	5
4. <code>natbib - amsalpha</code>	6
5. <code>natbib - apalike</code>	7
6. <code>natbib - astron</code>	8
7. <code>natbib - chicago</code>	9
8. <code>natbib - development</code>	10
9. <code>natbib - harvard</code>	11
10. <code>natbib - ieee</code>	12
11. <code>natbib - natbib</code>	13
12. <code>natbib - oxford_en</code>	14
13. <code>natbib - plain</code>	15
14. <code>natbib - siam</code>	16
15. <code>natbib - these</code>	17

16.natbib - unsrt	19
17.natbib - vancouver	20

1. natbib - abbrv

```
\usepackage[numbers]{natbib}
\bibliographystyle{estilos_bibliograficos/natbib/numbers/abbrv}
```

Cuadro 1: Ejemplos de citaciones utilizando el comando estándar `\cite` de L^AT_EX y el comando `\citet`, proporcionado por el paquete `natbib`.

Ejemplos de citaciones		
Tipo da Publicación	<code>\cite</code>	<code>\citet</code>
Libro	[1]	(author?) [1]
Artículo	[6]	(author?) [6]
Informe	[7]	(author?) [7]
Informe	[4]	(author?) [4]
Anales de Congreso	[5]	(author?) [5]
Series	[2]	(author?) [2]
En el libro	[3]	(author?) [3]
Disertación de Maestría	[9]	(author?) [9]
Tesis de Doctorado	[8]	(author?) [8]

Referencias bibliográficas

- [1] R. Abraham, J. E. Marsden, and T. Ratiu. *Manifolds, Tensor Analysis, and Applications*. Springer-Verlag, New York, 2 edition, 1988.
- [2] S. C. Cowin. Adaptive anisotropy: An example in living bone. In *Non-Classical Continuum Mechanics*, volume 122 of *London Mathematical Society Lecture Note Series*, pages 174–186. Cambridge University Press, 1987.
- [3] D. K. Edwards. *Thermal Radiation Measurements*, chapter 10. Hemisphere Publishing Corporation, New York, USA, 2 edition, 1976.
- [4] D. A. Garret. The microscopic detection of corrosion in aluminum aircraft structures with thermal neutron beams and film imaging methods. In: Report NBSIR 78-1434, National Bureau of Standards, Washington, D.C., 1977.
- [5] M. E. Gurtin. On the nonlinear theory of elasticity. In *Proceedings of the International Symposium on Continuum Mechanics and Partial Differential Equations: Contemporary Developments in Continuum Mechanics and Partial Differential Equations*, pages 237–253, Rio de Janeiro, Aug. 1977.
- [6] D. Iesan. Existence theorems in the theory of mixtures. *Journal of Elasticity*, 42(2):145–163, Feb. 1996.
- [7] L. Maestrello. Two-point correlations of sound pressure in the far field of a jet: Experiment. NASA TM X-72835, 1976.
- [8] H. R. Paes Junior. *Influência da Espessura da Camada Intrínseca e Energia do Foton na Degradação de Células Solares de Silício Amorfo Hidrogenado*. Tese de D.Sc., COPPE/UFRJ, Rio de Janeiro, RJ, Brasil, 1994.
- [9] A. Tuntomo. Transport phenomena in a small particle with internal radiant absorption. Ph.D. dissertation, University of California at Berkeley, Berkeley, California, USA, 1990.

2. natbib - acm

```
\usepackage[numbers]{natbib}
\bibliographystyle{estilos_bibliograficos/natbib/numbers/acm}
```

Cuadro 2: Ejemplos de citas utilizando el comando estándar `\cite` de L^AT_EX y el comando `\citet`, proporcionado por el paquete `natbib`.

Ejemplos de citas		
Tipo da Publicación	<code>\cite</code>	<code>\citet</code>
Libro	[1]	(author?) [1]
Artículo	[6]	(author?) [6]
Informe	[7]	(author?) [7]
Informe	[4]	(author?) [4]
Anales de Congreso	[5]	(author?) [5]
Series	[2]	(author?) [2]
En el libro	[3]	(author?) [3]
Disertación de Maestría	[9]	(author?) [9]
Tesis de Doctorado	[8]	(author?) [8]

Referencias bibliográficas

- [1] ABRAHAM, R., MARSDEN, J. E., AND RATIU, T. *Manifolds, Tensor Analysis, and Applications*, 2 ed. Springer-Verlag, New York, 1988.
- [2] COWIN, S. C. Adaptive anisotropy: An example in living bone. In *Non-Classical Continuum Mechanics*, vol. 122 of *London Mathematical Society Lecture Note Series*. Cambridge University Press, 1987, pp. 174–186.
- [3] EDWARDS, D. K. *Thermal Radiation Measurements*, 2 ed. Hemisphere Publishing Corporation, New York, USA, 1976, ch. 10.
- [4] GARRET, D. A. The microscopic detection of corrosion in aluminum aircraft structures with thermal neutron beams and film imaging methods. In: Report NBSIR 78-1434, National Bureau of Standards, Washington, D.C., 1977.
- [5] GURTIN, M. E. On the nonlinear theory of elasticity. In *Proceedings of the International Symposium on Continuum Mechanics and Partial Differential Equations: Contemporary Developments in Continuum Mechanics and Partial Differential Equations* (Rio de Janeiro, Aug. 1977), pp. 237–253.
- [6] IESAN, D. Existence theorems in the theory of mixtures. *Journal of Elasticity* 42, 2 (Feb. 1996), 145–163.
- [7] MAESTRELLO, L. Two-point correlations of sound pressure in the far field of a jet: Experiment. NASA TM X-72835, 1976.
- [8] PAES JUNIOR, H. R. *Influência da Espessura da Camada Intrínseca e Energia do Foton na Degradação de Células Solares de Silício Amorfo Hidrogenado*. Tese de D.Sc., COPPE/UFRJ, Rio de Janeiro, RJ, Brasil, 1994.
- [9] TUNTOMO, A. Transport phenomena in a small particle with internal radiant absorption. Ph.D. dissertation, University of California at Berkeley, Berkeley, California, USA, 1990.

3. natbib - alpha

```
\usepackage[numbers]{natbib}
\bibliographystyle{estilos_bibliograficos/natbib/numbers/alpha}
```

Cuadro 3: Ejemplos de citaciones utilizando el comando estandar `\cite` de L^AT_EX y el comando `\citet`, proporcionado por el paquete `natbib`.

Ejemplos de citaciones		
Tipo da Publicación	<code>\cite</code>	<code>\citet</code>
Libro	[AMR88]	(author?) [AMR88]
Artículo	[Ies96]	(author?) [Ies96]
Informe	[Mae76]	(author?) [Mae76]
Informe	[Gar77]	(author?) [Gar77]
Anales de Congreso	[Gur77]	(author?) [Gur77]
Series	[Cow87]	(author?) [Cow87]
En el libro	[Edw76]	(author?) [Edw76]
Disertación de Maestría	[Tun90]	(author?) [Tun90]
Tesis de Doctorado	[PJ94]	(author?) [PJ94]

Referencias bibliográficas

- [AMR88] R. Abraham, J. E. Marsden, and T. Ratiu. *Manifolds, Tensor Analysis, and Applications*. Springer-Verlag, New York, 2 edition, 1988.
- [Cow87] S. C. Cowin. Adaptive anisotropy: An example in living bone. In *Non-Classical Continuum Mechanics*, volume 122 of *London Mathematical Society Lecture Note Series*, pages 174–186. Cambridge University Press, 1987.
- [Edw76] D. K. Edwards. *Thermal Radiation Measurements*, chapter 10. Hemisphere Publishing Corporation, New York, USA, 2 edition, 1976.
- [Gar77] D. A. Garret. The microscopic detection of corrosion in aluminum aircraft structures with thermal neutron beams and film imaging methods. In: Report NBSIR 78-1434, National Bureau of Standards, Washington, D.C., 1977.
- [Gur77] M. E. Gurtin. On the nonlinear theory of elasticity. In *Proceedings of the International Symposium on Continuum Mechanics and Partial Differential Equations: Contemporary Developments in Continuum Mechanics and Partial Differential Equations*, pages 237–253, Rio de Janeiro, August 1977.
- [Ies96] D. Iesan. Existence theorems in the theory of mixtures. *Journal of Elasticity*, 42(2):145–163, February 1996.
- [Mae76] L. Maestrello. Two-point correlations of sound pressure in the far field of a jet: Experiment. NASA TM X-72835, 1976.
- [PJ94] H. R. Paes Junior. *Influência da Espessura da Camada Intrínseca e Energia do Foton na Degradação de Células Solares de Silício Amorfo Hidrogenado*. Tese de D.Sc., COPPE/UFRJ, Rio de Janeiro, RJ, Brasil, 1994.
- [Tun90] A. Tuntomo. Transport phenomena in a small particle with internal radiant absorption. Ph.D. dissertation, University of California at Berkeley, Berkeley, California, USA, 1990.

4. natbib - amsalpha

```
\usepackage[numbers]{natbib}
\bibliographystyle{estilos_bibliograficos/natbib/numbers/amsalpha}
```

Cuadro 4: Ejemplos de citaciones utilizando el comando estándar `\cite` de L^AT_EX y el comando `\citet`, proporcionado por el paquete `natbib`.

Ejemplos de citaciones		
Tipo da Publicación	<code>\cite</code>	<code>\citet</code>
Libro	[AMR88]	(author?) [AMR88]
Artículo	[Ies96]	(author?) [Ies96]
Informe	[Mae76]	(author?) [Mae76]
Informe	[Gar77]	(author?) [Gar77]
Anales de Congreso	[Gur77]	(author?) [Gur77]
Series	[Cow87]	(author?) [Cow87]
En el libro	[Edw76]	(author?) [Edw76]
Disertación de Maestría	[Tun90]	(author?) [Tun90]
Tesis de Doctorado	[PJ94]	(author?) [PJ94]

Referencias bibliográficas

- [AMR88] R. Abraham, J. E. Marsden, and T. Ratiu, *Manifolds, tensor analysis, and applications*, 2 ed., Springer-Verlag, New York, 1988.
- [Cow87] S. C. Cowin, *Adaptive anisotropy: An example in living bone*, Non-Classical Continuum Mechanics, London Mathematical Society Lecture Note Series, vol. 122, Cambridge University Press, 1987, pp. 174–186.
- [Edw76] D. K. Edwards, *Thermal radiation measurements*, 2 ed., ch. 10, Hemisphere Publishing Corporation, New York, USA, 1976.
- [Gar77] D. A. Garret, *The microscopic detection of corrosion in aluminum aircraft structures with thermal neutron beams and film imaging methods*, In: Report NBSIR 78-1434, National Bureau of Standards, Washington, D.C., 1977.
- [Gur77] M. E. Gurtin, *On the nonlinear theory of elasticity*, Proceedings of the International Symposium on Continuum Mechanics and Partial Differential Equations: Contemporary Developments in Continuum Mechanics and Partial Differential Equations (Rio de Janeiro), August 1977, pp. 237–253.
- [Ies96] D. Iesan, *Existence theorems in the theory of mixtures*, Journal of Elasticity **42** (1996), no. 2, 145–163.
- [Mae76] L. Maestrello, *Two-point correlations of sound pressure in the far field of a jet: Experiment*, NASA TM X-72835, 1976.
- [PJ94] H. R. Paes Junior, *Influência da espessura da camada intrínseca e energia do foton na degradação de células solares de silício amorfo hidrogenado*, Tese de D.Sc., COPPE/UFRJ, Rio de Janeiro, RJ, Brasil, 1994.
- [Tun90] A. Tuntomo, *Transport phenomena in a small particle with internal radiant absorption*, Ph.D. dissertation, University of California at Berkeley, Berkeley, California, USA, 1990.

5. natbib - apalike

```
\usepackage[numbers]{natbib}
\bibliographystyle{estilos_bibliograficos/natbib/numbers/apalike}
```

Cuadro 5: Ejemplos de citaciones utilizando el comando estandar `\cite` de L^AT_EX y el comando `\citet`, proporcionado por el paquete `natbib`.

Ejemplos de citaciones		
Tipo da Publicación	<code>\cite</code>	<code>\citet</code>
Libro	[1]	Abraham et al. [1]
Artículo	[6]	Iesan [6]
Informe	[7]	Maestrello [7]
Informe	[4]	Garret [4]
Anales de Congreso	[5]	Gurtin [5]
Series	[2]	Cowin [2]
En el libro	[3]	Edwards [3]
Disertación de Maestría	[9]	Tuntomo [9]
Tesis de Doctorado	[8]	Paes Junior [8]

Referencias bibliográficas

- [1] Abraham, R., Marsden, J. E., and Ratiu, T. (1988). *Manifolds, Tensor Analysis, and Applications*. Springer-Verlag, New York, 2 edition.
- [2] Cowin, S. C. (1987). Adaptive anisotropy: An example in living bone. In *Non-Classical Continuum Mechanics*, volume 122 of *London Mathematical Society Lecture Note Series*, pages 174–186. Cambridge University Press.
- [3] Edwards, D. K. (1976). *Thermal Radiation Measurements*, chapter 10. Hemisphere Publishing Corporation, New York, USA, 2 edition.
- [4] Garret, D. A. (1977). The microscopic detection of corrosion in aluminum aircraft structures with thermal neutron beams and film imaging methods. In: Report NBSIR 78-1434, National Bureau of Standards, Washington, D.C.
- [5] Gurtin, M. E. (1977). On the nonlinear theory of elasticity. In *Proceedings of the International Symposium on Continuum Mechanics and Partial Differential Equations: Contemporary Developments in Continuum Mechanics and Partial Differential Equations*, pages 237–253, Rio de Janeiro.
- [6] Iesan, D. (1996). Existence theorems in the theory of mixtures. *Journal of Elasticity*, 42(2):145–163.
- [7] Maestrello, L. (1976). Two-point correlations of sound pressure in the far field of a jet: Experiment. NASA TM X-72835.
- [8] Paes Junior, H. R. (1994). *Influência da Espessura da Camada Intrínseca e Energia do Foton na Degradação de Células Solares de Silício Amorfo Hidrogenado*. Tese de D.Sc., COPPE/UFRJ, Rio de Janeiro, RJ, Brasil.
- [9] Tuntomo, A. (1990). Transport phenomena in a small particle with internal radiant absorption. Ph.D. dissertation, University of California at Berkeley, Berkeley, California, USA.

6. natbib - astron

```
\usepackage[numbers]{natbib}
\bibliographystyle{estilos_bibliograficos/natbib/numbers/astron}
```

Cuadro 6: Ejemplos de citaciones utilizando el comando estandar `\cite` de L^AT_EX y el comando `\citet`, proporcionado por el paquete `natbib`.

Ejemplos de citaciones		
Tipo da Publicación	<code>\cite</code>	<code>\citet</code>
Libro	[1]	Abraham et al. [1]
Artículo	[6]	Iesan [6]
Informe	[7]	Maestrello [7]
Informe	[4]	Garret [4]
Anales de Congreso	[5]	Gurtin [5]
Series	[2]	Cowin [2]
En el libro	[3]	Edwards [3]
Disertación de Maestría	[9]	Tuntomo [9]
Tesis de Doctorado	[8]	Paes Junior [8]

Referencias bibliográficas

- [1] Abraham, R., Marsden, J. E., and Ratiu, T.: 1988, *Manifolds, Tensor Analysis, and Applications*, Springer-Verlag, New York, 2 edition
- [2] Cowin, S. C.: 1987, in *Non-Classical Continuum Mechanics*, Vol. 122 of *London Mathematical Society Lecture Note Series*, pp 174–186, Cambridge University Press
- [3] Edwards, D. K.: 1976, *Thermal Radiation Measurements*, Chapt. 10, Hemisphere Publishing Corporation, New York, USA, 2 edition
- [4] Garret, D. A.: 1977, *The Microscopic Detection of Corrosion in Aluminum Aircraft Structures with Thermal Neutron Beams and Film Imaging Methods*, In: Report NBSIR 78-1434, National Bureau of Standards, Washington, D.C.
- [5] Gurtin, M. E.: 1977, in *Proceedings of the International Symposium on Continuum Mechanics and Partial Differential Equations: Contemporary Developments in Continuum Mechanics and Partial Differential Equations*, pp 237–253, Rio de Janeiro
- [6] Iesan, D.: 1996, *Journal of Elasticity* **42(2)**, 145
- [7] Maestrello, L.: 1976, *Two-Point Correlations of Sound Pressure in the Far Field of a Jet: Experiment*, NASA TM X-72835
- [8] Paes Junior, H. R.: 1994, Tese de D.Sc., COPPE/UFRJ, Rio de Janeiro, RJ, Brasil
- [9] Tuntomo, A.: 1990, Ph.D. dissertation, University of California at Berkeley, Berkeley, California, USA

7. natbib - chicago

```
\usepackage[numbers]{natbib}
\bibliographystyle{estilos_bibliograficos/natbib/numbers/chicago}
```

Cuadro 7: Ejemplos de citaciones utilizando el comando estándar `\cite` de L^AT_EX y el comando `\citet`, proporcionado por el paquete `natbib`.

Ejemplos de citaciones		
Tipo da Publicación	<code>\cite</code>	<code>\citet</code>
Libro	[1]	Abraham et al. [1]
Artículo	[6]	Iesan [6]
Informe	[7]	Maestrello [7]
Informe	[4]	Garret [4]
Anales de Congreso	[5]	Gurtin [5]
Series	[2]	Cowin [2]
En el libro	[3]	Edwards [3]
Disertación de Maestría	[9]	Tuntomo [9]
Tesis de Doctorado	[8]	Paes Junior [8]

Referencias bibliográficas

- [1] Abraham, R., J. E. Marsden, and T. Ratiu (1988). *Manifolds, Tensor Analysis, and Applications* (2 ed.). New York: Springer-Verlag.
- [2] Cowin, S. C. (1987). Adaptive anisotropy: An example in living bone. In *Non-Classical Continuum Mechanics*, Volume 122 of *London Mathematical Society Lecture Note Series*, pp. 174–186. Cambridge University Press.
- [3] Edwards, D. K. (1976). *Thermal Radiation Measurements* (2 ed.), Chapter 10. New York, USA: Hemisphere Publishing Corporation.
- [4] Garret, D. A. (1977). The microscopic detection of corrosion in aluminum aircraft structures with thermal neutron beams and film imaging methods. In: Report NBSIR 78-1434, National Bureau of Standards, Washington, D.C.
- [5] Gurtin, M. E. (1977, August). On the nonlinear theory of elasticity. In *Proceedings of the International Symposium on Continuum Mechanics and Partial Differential Equations: Contemporary Developments in Continuum Mechanics and Partial Differential Equations*, Rio de Janeiro, pp. 237–253.
- [6] Iesan, D. (1996, February). Existence theorems in the theory of mixtures. *Journal of Elasticity* 42(2), 145–163.
- [7] Maestrello, L. (1976). Two-point correlations of sound pressure in the far field of a jet: Experiment. NASA TM X-72835.
- [8] Paes Junior, H. R. (1994). *Influência da Espessura da Camada Intrínseca e Energia do Foton na Degradação de Células Solares de Silício Amorfo Hidrogenado*. Tese de D.Sc., COPPE/UFRJ, Rio de Janeiro, RJ, Brasil.
- [9] Tuntomo, A. (1990). Transport phenomena in a small particle with internal radiant absorption. Ph.D. dissertation, University of California at Berkeley, Berkeley, California, USA.

8. natbib - development

```
\usepackage[numbers]{natbib}
\bibliographystyle{estilos_bibliograficos/natbib/numbers/development}
```

Cuadro 8: Ejemplos de citaciones utilizando el comando estándar `\cite` de L^AT_EX y el comando `\citet`, proporcionado por el paquete `natbib`.

Ejemplos de citaciones		
Tipo da Publicación	<code>\cite</code>	<code>\citet</code>
Libro	[1]	Abraham et al. [1]
Artículo	[6]	Iesan [6]
Informe	[7]	Maestrello [7]
Informe	[4]	Garret [4]
Anales de Congreso	[5]	Gurtin [5]
Series	[2]	Cowin [2]
En el libro	[3]	Edwards [3]
Disertación de Maestría	[9]	Tuntomo [9]
Tesis de Doctorado	[8]	Paes Junior [8]

Referencias bibliográficas

- [1] **Abraham, R., Marsden, J. E. and Ratiu, T.** (1988). *Manifolds, Tensor Analysis, and Applications*. New York: Springer-Verlag, 2 edition.
- [2] **Cowin, S. C.** (1987). Adaptive anisotropy: An example in living bone. In *Non-Classical Continuum Mechanics*, volume 122 of *London Mathematical Society Lecture Note Series*. Cambridge University Press, pages 174–186.
- [3] **Edwards, D. K.** (1976). *Thermal Radiation Measurements*, chapter 10. New York, USA: Hemisphere Publishing Corporation, 2 edition.
- [4] **Garret, D. A.** (1977). The microscopic detection of corrosion in aluminum aircraft structures with thermal neutron beams and film imaging methods. In: Report NBSIR 78-1434, National Bureau of Standards, Washington, D.C.
- [5] **Gurtin, M. E.** (1977). On the nonlinear theory of elasticity. In *Proceedings of the International Symposium on Continuum Mechanics and Partial Differential Equations: Contemporary Developments in Continuum Mechanics and Partial Differential Equations*. Rio de Janeiro.
- [6] **Iesan, D.** (1996). Existence theorems in the theory of mixtures. *Journal of Elasticity* **42**, 145–163.
- [7] **Maestrello, L.** (1976). Two-point correlations of sound pressure in the far field of a jet: Experiment. NASA TM X-72835.
- [8] **Paes Junior, H. R.** (1994). *Influência da Espessura da Camada Intrínseca e Energia do Foton na Degradação de Células Solares de Silício Amorfo Hidrogenado*. Tese de D.Sc., COPPE/UFRJ, Rio de Janeiro, RJ, Brasil.
- [9] **Tuntomo, A.** (1990). *Transport Phenomena in a Small Particle with Internal Radiant Absorption*. Ph.D. dissertation, University of California at Berkeley, Berkeley, California, USA.

9. natbib - harvard

```
\usepackage[numbers]{natbib}
\bibliographystyle{estilos_bibliograficos/natbib/numbers/harvard}
```

Cuadro 9: Ejemplos de citaciones utilizando el comando estándar `\cite` de L^AT_EX y el comando `\citet`, proporcionado por el paquete `natbib`.

Ejemplos de citaciones		
Tipo da Publicación	<code>\cite</code>	<code>\citet</code>
Libro	[1]	Abraham et al. [1]
Artículo	[6]	Iesan [6]
Informe	[7]	Maestrello [7]
Informe	[4]	Garret [4]
Anales de Congreso	[5]	Gurtin [5]
Series	[2]	Cowin [2]
En el libro	[3]	Edwards [3]
Disertación de Maestría	[9]	Tuntomo [9]
Tesis de Doctorado	[8]	Paes Junior [8]

Referencias bibliográficas

- [1] R. Abraham, et al. (1988). *Manifolds, Tensor Analysis, and Applications*. Springer-Verlag, New York, 2 edn.
- [2] S. C. Cowin (1987). ‘Adaptive Anisotropy: An Example in Living Bone’. In *Non-Classical Continuum Mechanics*, vol. 122 of *London Mathematical Society Lecture Note Series*, pp. 174–186. Cambridge University Press.
- [3] D. K. Edwards (1976). *Thermal Radiation Measurements*, chap. 10. Hemisphere Publishing Corporation, New York, USA, 2 edn.
- [4] D. A. Garret (1977). ‘The Microscopic Detection of Corrosion in Aluminum Aircraft Structures with Thermal Neutron Beams and Film Imaging Methods’. In: Report NBSIR 78-1434, National Bureau of Standards, Washington, D.C.
- [5] M. E. Gurtin (1977). ‘On the nonlinear theory of elasticity’. In *Proceedings of the International Symposium on Continuum Mechanics and Partial Differential Equations: Contemporary Developments in Continuum Mechanics and Partial Differential Equations*, pp. 237–253, Rio de Janeiro.
- [6] D. Iesan (1996). ‘Existence Theorems in the Theory of Mixtures’. *Journal of Elasticity* **42**(2):145–163.
- [7] L. Maestrello (1976). ‘Two-Point Correlations of Sound Pressure in the Far Field of a Jet: Experiment’. NASA TM X-72835.
- [8] H. R. Paes Junior (1994). *Influência da Espessura da Camada Intrínseca e Energia do Foton na Degradação de Células Solares de Silício Amorfo Hidrogenado*. Tese de D.Sc., COPPE/UFRJ, Rio de Janeiro, RJ, Brasil.
- [9] A. Tuntomo (1990). ‘Transport Phenomena in a Small Particle with Internal Radiant Absorption’. Ph.D. dissertation, University of California at Berkeley, Berkeley, California, USA.

10. natbib - ieetr

```
\usepackage[numbers]{natbib}
\bibliographystyle{estilos_bibliograficos/natbib/numbers/ieetr}
```

Cuadro 10: Ejemplos de citas utilizando el comando estandar `\cite` de L^AT_EX y el comando `\citet`, proporcionado por el paquete `natbib`.

Ejemplos de citas		
Tipo da Publicación	<code>\cite</code>	<code>\citet</code>
Libro	[1]	(author?) [1]
Artículo	[2]	(author?) [2]
Informe	[3]	(author?) [3]
Informe	[4]	(author?) [4]
Anales de Congreso	[5]	(author?) [5]
Series	[6]	(author?) [6]
En el libro	[7]	(author?) [7]
Disertación de Maestría	[8]	(author?) [8]
Tesis de Doctorado	[9]	(author?) [9]

Referencias bibliográficas

- [1] R. Abraham, J. E. Marsden, and T. Ratiu, *Manifolds, Tensor Analysis, and Applications*. New York: Springer-Verlag, 2 ed., 1988.
- [2] D. Iesan, “Existence theorems in the theory of mixtures,” *Journal of Elasticity*, vol. 42, pp. 145–163, Feb. 1996.
- [3] L. Maestrello, “Two-point correlations of sound pressure in the far field of a jet: Experiment,” NASA TM X-72835, 1976.
- [4] D. A. Garret, “The microscopic detection of corrosion in aluminum aircraft structures with thermal neutron beams and film imaging methods,” In: Report NBSIR 78-1434, National Bureau of Standards, Washington, D.C., 1977.
- [5] M. E. Gurtin, “On the nonlinear theory of elasticity,” in *Proceedings of the International Symposium on Continuum Mechanics and Partial Differential Equations: Contemporary Developments in Continuum Mechanics and Partial Differential Equations*, (Rio de Janeiro), pp. 237–253, Aug. 1977.
- [6] S. C. Cowin, “Adaptive anisotropy: An example in living bone,” in *Non-Classical Continuum Mechanics*, vol. 122 of *London Mathematical Society Lecture Note Series*, pp. 174–186, Cambridge University Press, 1987.
- [7] D. K. Edwards, *Thermal Radiation Measurements*, ch. 10. New York, USA: Hemisphere Publishing Corporation, 2 ed., 1976.
- [8] A. Tuntomo, “Transport phenomena in a small particle with internal radiant absorption,” Ph.D. dissertation, University of California at Berkeley, Berkeley, California, USA, 1990.
- [9] H. R. Paes Junior, *Influência da Espessura da Camada Intrínseca e Energia do Foton na Degradação de Células Solares de Silício Amorfo Hidrogenado*. Tese de D.Sc., COPPE/UFRJ, Rio de Janeiro, RJ, Brasil, 1994.

11. natbib - natbib

```
\usepackage[numbers]{natbib}
\bibliographystyle{estilos_bibliograficos/natbib/numbers/natbib}
```

Cuadro 11: Ejemplos de citas utilizando el comando estándar `\cite` de L^AT_EX y el comando `\citet`, proporcionado por el paquete `natbib`.

Ejemplos de citas		
Tipo da Publicación	<code>\cite</code>	<code>\citet</code>
Libro	[1]	Abraham <i>et al.</i> [1]
Artículo	[6]	Iesan [6]
Informe	[7]	Maestrello [7]
Informe	[4]	Garret [4]
Anales de Congreso	[5]	Gurtin [5]
Series	[2]	Cowin [2]
En el libro	[3]	Edwards [3]
Disertación de Maestría	[9]	Tuntomo [9]
Tesis de Doctorado	[8]	Paes Junior [8]

Referencias bibliográficas

- [1] Abraham, R., Marsden, J. E., and Ratiu, T. (1988). *Manifolds, Tensor Analysis, and Applications*. Springer-Verlag, New York, 2 edition.
- [2] Cowin, S. C. (1987). Adaptive anisotropy: An example in living bone. In *Non-Classical Continuum Mechanics*, volume 122 of *London Mathematical Society Lecture Note Series*, pages 174–186. Cambridge University Press.
- [3] Edwards, D. K. (1976). *Thermal Radiation Measurements*, chapter 10. Hemisphere Publishing Corporation, New York, USA, 2 edition.
- [4] Garret, D. A. (1977). The microscopic detection of corrosion in aluminum aircraft structures with thermal neutron beams and film imaging methods. In: Report NBSIR 78-1434, National Bureau of Standards, Washington, D.C.
- [5] Gurtin, M. E. (1977). On the nonlinear theory of elasticity. In *Proceedings of the International Symposium on Continuum Mechanics and Partial Differential Equations: Contemporary Developments in Continuum Mechanics and Partial Differential Equations*, pages 237–253, Rio de Janeiro.
- [6] Iesan, D. (1996). Existence theorems in the theory of mixtures. *Journal of Elasticity*, **42**(2), 145–163.
- [7] Maestrello, L. (1976). Two-point correlations of sound pressure in the far field of a jet: Experiment. NASA TM X-72835.
- [8] Paes Junior, H. R. (1994). *Influência da Espessura da Camada Intrínseca e Energia do Foton na Degradação de Células Solares de Silício Amorfo Hidrogenado*. Tese de D.Sc., COPPE/UFRJ, Rio de Janeiro, RJ, Brasil.
- [9] Tuntomo, A. (1990). *Transport Phenomena in a Small Particle with Internal Radiant Absorption*. Ph.D. dissertation, University of California at Berkeley, Berkeley, California, USA.

12. natbib - oxford_en

```
\usepackage[numbers]{natbib}
\bibliographystyle{estilos_bibliograficos/natbib/numbers/oxford_en}
```

Cuadro 12: Ejemplos de citas utilizando el comando estándar `\cite` de L^AT_EX y el comando `\citet`, proporcionado por el paquete `natbib`.

Ejemplos de citas		
Tipo da Publicación	<code>\cite</code>	<code>\citet</code>
Libro	[1]	Abraham <i>et al.</i> [1]
Artículo	[6]	Iesan [6]
Informe	[7]	Maestrello [7]
Informe	[4]	Garret [4]
Anales de Congreso	[5]	Gurtin [5]
Series	[2]	Cowin [2]
En el libro	[3]	Edwards [3]
Disertación de Maestría	[9]	Tuntomo [9]
Tesis de Doctorado	[8]	Paes Junior [8]

Referencias bibliográficas

- [1] Abraham, R., Marsden, J. E. and Ratiu, T., *Manifolds, Tensor Analysis, and Applications*, 2nd edn. (New York: Springer-Verlag, 1988).
- [2] Cowin, S. C., 'Adaptive Anisotropy: An Example in Living Bone', in *Non-Classical Continuum Mechanics*, vol. 122 of *London Mathematical Society Lecture Note Series*, pp. 174–186 (Cambridge University Press, 1987).
- [3] Edwards, D. K., *Thermal Radiation Measurements*, chap. 10, 2nd edn. (New York, USA: Hemisphere Publishing Corporation, 1976).
- [4] Garret, D. A., 'The Microscopic Detection of Corrosion in Aluminum Aircraft Structures with Thermal Neutron Beams and Film Imaging Methods', In: Report NBSIR 78-1434, National Bureau of Standards (Washington, D.C., 1977).
- [5] Gurtin, M. E., 'On the nonlinear theory of elasticity', in *Proceedings of the International Symposium on Continuum Mechanics and Partial Differential Equations: Contemporary Developments in Continuum Mechanics and Partial Differential Equations*, pp. 237–253 (Rio de Janeiro, 1977).
- [6] Iesan, D., 'Existence Theorems in the Theory of Mixtures', *Journal of Elasticity*, vol. 42, no. 2, 145–163 (1996).
- [7] Maestrello, L., 'Two-Point Correlations of Sound Pressure in the Far Field of a Jet: Experiment', NASA TM X-72835 (1976).
- [8] Paes Junior, H. R., *Influência da Espessura da Camada Intrínseca e Energia do Foton na Degradação de Células Solares de Silício Amorfo Hidrogenado*, Tese de D.Sc., COPPE/UFRJ (Rio de Janeiro, RJ, Brasil, 1994).
- [9] Tuntomo, A., *Transport Phenomena in a Small Particle with Internal Radiant Absorption*, Ph.D. dissertation, University of California at Berkeley (Berkeley, California, USA, 1990).

13. natbib - plain

```
\usepackage[numbers]{natbib}
\bibliographystyle{estilos_bibliograficos/natbib/numbers/plain}
```

Cuadro 13: Ejemplos de citas utilizando el comando estandar `\cite` de L^AT_EX y el comando `\citet`, proporcionado por el paquete `natbib`.

Ejemplos de citas		
Tipo da Publicación	<code>\cite</code>	<code>\citet</code>
Libro	[1]	(author?) [1]
Artículo	[6]	(author?) [6]
Informe	[7]	(author?) [7]
Informe	[4]	(author?) [4]
Anales de Congreso	[5]	(author?) [5]
Series	[2]	(author?) [2]
En el libro	[3]	(author?) [3]
Disertación de Maestría	[9]	(author?) [9]
Tesis de Doctorado	[8]	(author?) [8]

Referencias bibliográficas

- [1] R. Abraham, J. E. Marsden, and T. Ratiu. *Manifolds, Tensor Analysis, and Applications*. Springer-Verlag, New York, 2 edition, 1988.
- [2] S. C. Cowin. Adaptive anisotropy: An example in living bone. In *Non-Classical Continuum Mechanics*, volume 122 of *London Mathematical Society Lecture Note Series*, pages 174–186. Cambridge University Press, 1987.
- [3] D. K. Edwards. *Thermal Radiation Measurements*, chapter 10. Hemisphere Publishing Corporation, New York, USA, 2 edition, 1976.
- [4] D. A. Garret. The microscopic detection of corrosion in aluminum aircraft structures with thermal neutron beams and film imaging methods. In: Report NBSIR 78-1434, National Bureau of Standards, Washington, D.C., 1977.
- [5] M. E. Gurtin. On the nonlinear theory of elasticity. In *Proceedings of the International Symposium on Continuum Mechanics and Partial Differential Equations: Contemporary Developments in Continuum Mechanics and Partial Differential Equations*, pages 237–253, Rio de Janeiro, August 1977.
- [6] D. Iesan. Existence theorems in the theory of mixtures. *Journal of Elasticity*, 42(2):145–163, February 1996.
- [7] L. Maestrello. Two-point correlations of sound pressure in the far field of a jet: Experiment. NASA TM X-72835, 1976.
- [8] H. R. Paes Junior. *Influência da Espessura da Camada Intrínseca e Energia do Foton na Degradação de Células Solares de Silício Amorfo Hidrogenado*. Tese de D.Sc., COPPE/UFRJ, Rio de Janeiro, RJ, Brasil, 1994.
- [9] A. Tuntomo. Transport phenomena in a small particle with internal radiant absorption. Ph.D. dissertation, University of California at Berkeley, Berkeley, California, USA, 1990.

14. natbib - siam

```
\usepackage[numbers]{natbib}
\bibliographystyle{estilos_bibliograficos/natbib/numbers/siam}
```

Cuadro 14: Ejemplos de citas utilizando el comando estandar `\cite` de L^AT_EX y el comando `\citet`, proporcionado por el paquete `natbib`.

Ejemplos de citas		
Tipo da Publicación	<code>\cite</code>	<code>\citet</code>
Libro	[1]	(author?) [1]
Artículo	[6]	(author?) [6]
Informe	[7]	(author?) [7]
Informe	[4]	(author?) [4]
Anales de Congreso	[5]	(author?) [5]
Series	[2]	(author?) [2]
En el libro	[3]	(author?) [3]
Disertación de Maestría	[9]	(author?) [9]
Tesis de Doctorado	[8]	(author?) [8]

Referencias bibliográficas

- [1] R. ABRAHAM, J. E. MARSDEN, AND T. RATIU, *Manifolds, Tensor Analysis, and Applications*, Springer-Verlag, New York, 2 ed., 1988.
- [2] S. C. COWIN, *Adaptive anisotropy: An example in living bone*, in Non-Classical Continuum Mechanics, vol. 122 of London Mathematical Society Lecture Note Series, Cambridge University Press, 1987, pp. 174–186.
- [3] D. K. EDWARDS, *Thermal Radiation Measurements*, Hemisphere Publishing Corporation, New York, USA, 2 ed., 1976, ch. 10.
- [4] D. A. GARRET, *The microscopic detection of corrosion in aluminum aircraft structures with thermal neutron beams and film imaging methods*, In: Report NBSIR 78-1434, National Bureau of Standards, Washington, D.C., 1977.
- [5] M. E. GURTIN, *On the nonlinear theory of elasticity*, in Proceedings of the International Symposium on Continuum Mechanics and Partial Differential Equations: Contemporary Developments in Continuum Mechanics and Partial Differential Equations, Rio de Janeiro, Aug. 1977, pp. 237–253.
- [6] D. IESAN, *Existence theorems in the theory of mixtures*, Journal of Elasticity, 42 (1996), pp. 145–163.
- [7] L. MAESTRELLO, *Two-point correlations of sound pressure in the far field of a jet: Experiment*, NASA TM X-72835, 1976.
- [8] H. R. PAES JUNIOR, *Influência da Espessura da Camada Intrínseca e Energia do Foton na Degradação de Células Solares de Silício Amorfo Hidrogenado*, tese de D.Sc., COPPE/UFRJ, Rio de Janeiro, RJ, Brasil, 1994.
- [9] A. TUNTOMO, *Transport phenomena in a small particle with internal radiant absorption*, Ph.D. dissertation, University of California at Berkeley, Berkeley, California, USA, 1990.

15. natbib - these

```
\usepackage[numbers]{natbib}
\bibliographystyle{estilos_bibliograficos/natbib/numbers/these}
```

Cuadro 15: Ejemplos de citas utilizando el comando estandar `\cite` de L^AT_EX y el comando `\citet`, proporcionado por el paquete `natbib`.

Ejemplos de citas		
Tipo da Publicación	<code>\cite</code>	<code>\citet</code>
Libro	[Abraham 88]	(author?) [Abraham 88]
Artículo	[Iesan 96]	(author?) [Iesan 96]
Informe	[Maestrello 76]	(author?) [Maestrello 76]
Informe	[Garret 77]	(author?) [Garret 77]
Anales de Congreso	[Gurtin 77]	(author?) [Gurtin 77]
Series	[Cowin 87]	(author?) [Cowin 87]
En el libro	[Edwards 76]	(author?) [Edwards 76]
Disertación de Maestría	[Tuntomo 90]	(author?) [Tuntomo 90]
Tesis de Doctorado	[Paes Junior 94]	(author?) [Paes Junior 94]

Referencias bibliográficas

- [Abraham 88] R. Abraham, J. E. Marsden & T. Ratiu. *Manifolds, tensor analysis, and applications*. Springer-Verlag, New York, 2 edition, 1988.
- [Cowin 87] S. C. Cowin. *Adaptive Anisotropy: An Example in Living Bone*. In *Non-Classical Continuum Mechanics*, volume 122 of *London Mathematical Society Lecture Note Series*, pages 174–186. Cambridge University Press, 1987.
- [Edwards 76] D. K. Edwards. *Thermal radiation measurements*, chapitre 10. Hemisphere Publishing Corporation, New York, USA, 2 edition, 1976.
- [Garret 77] D. A. Garret. *The Microscopic Detection of Corrosion in Aluminum Aircraft Structures with Thermal Neutron Beams and Film Imaging Methods*. In: Report NBSIR 78-1434, National Bureau of Standards, Washington, D.C., 1977.
- [Gurtin 77] M. E. Gurtin. *On the nonlinear theory of elasticity*. In *Proceedings of the International Symposium on Continuum Mechanics and Partial Differential Equations: Contemporary Developments in Continuum Mechanics and Partial Differential Equations*, pages 237–253, Rio de Janeiro, August 1977.
- [Iesan 96] D. Iesan. *Existence Theorems in the Theory of Mixtures*. *Journal of Elasticity*, vol. 42, no. 2, pages 145–163, February 1996.
- [Maestrello 76] L. Maestrello. *Two-Point Correlations of Sound Pressure in the Far Field of a Jet: Experiment*. NASA TM X-72835, 1976.

- [Paes Junior 94] H. R. Paes Junior. *Influência da Espessura da Camada Intrínseca e Energia do Foton na Degradação de Células Solares de Silício Amorfo Hidrogenado*. Tese de D.Sc., COPPE/UFRJ, Rio de Janeiro, RJ, Brasil, 1994.
- [Tuntomo 90] A. Tuntomo. Transport phenomena in a small particle with internal radiant absorption. Ph.D. dissertation, University of California at Berkeley, Berkeley, California, USA, 1990.

16. natbib - unsrt

```
\usepackage[numbers]{natbib}
\bibliographystyle{estilos_bibliograficos/natbib/numbers/unsrt}
```

Cuadro 16: Ejemplos de citas utilizando el comando estandar `\cite` de L^AT_EX y el comando `\citet`, proporcionado por el paquete `natbib`.

Ejemplos de citas		
Tipo da Publicación	<code>\cite</code>	<code>\citet</code>
Libro	[1]	(author?) [1]
Artículo	[2]	(author?) [2]
Informe	[3]	(author?) [3]
Informe	[4]	(author?) [4]
Anales de Congreso	[5]	(author?) [5]
Series	[6]	(author?) [6]
En el libro	[7]	(author?) [7]
Disertación de Maestría	[8]	(author?) [8]
Tesis de Doctorado	[9]	(author?) [9]

Referencias bibliográficas

- [1] R. Abraham, J. E. Marsden, and T. Ratiu. *Manifolds, Tensor Analysis, and Applications*. Springer-Verlag, New York, 2 edition, 1988.
- [2] D. Iesan. Existence theorems in the theory of mixtures. *Journal of Elasticity*, 42(2):145–163, February 1996.
- [3] L. Maestrello. Two-point correlations of sound pressure in the far field of a jet: Experiment. NASA TM X-72835, 1976.
- [4] D. A. Garret. The microscopic detection of corrosion in aluminum aircraft structures with thermal neutron beams and film imaging methods. In: Report NBSIR 78-1434, National Bureau of Standards, Washington, D.C., 1977.
- [5] M. E. Gurtin. On the nonlinear theory of elasticity. In *Proceedings of the International Symposium on Continuum Mechanics and Partial Differential Equations: Contemporary Developments in Continuum Mechanics and Partial Differential Equations*, pages 237–253, Rio de Janeiro, August 1977.
- [6] S. C. Cowin. Adaptive anisotropy: An example in living bone. In *Non-Classical Continuum Mechanics*, volume 122 of *London Mathematical Society Lecture Note Series*, pages 174–186. Cambridge University Press, 1987.
- [7] D. K. Edwards. *Thermal Radiation Measurements*, chapter 10. Hemisphere Publishing Corporation, New York, USA, 2 edition, 1976.
- [8] A. Tuntomo. Transport phenomena in a small particle with internal radiant absorption. Ph.D. dissertation, University of California at Berkeley, Berkeley, California, USA, 1990.
- [9] H. R. Paes Junior. *Influência da Espessura da Camada Intrínseca e Energia do Foton na Degradação de Células Solares de Silício Amorfo Hidrogenado*. Tese de D.Sc., COPPE/UFRJ, Rio de Janeiro, RJ, Brasil, 1994.

17. natbib - vancouver

```
\usepackage[numbers]{natbib}
\bibliographystyle{estilos_bibliograficos/natbib/numbers/vancouver}
```

Cuadro 17: Ejemplos de citas utilizando el comando estándar `\cite` de L^AT_EX y el comando `\citet`, proporcionado por el paquete `natbib`.

Ejemplos de citas		
Tipo da Publicación	<code>\cite</code>	<code>\citet</code>
Libro	[1]	(author?) [1]
Artículo	[2]	(author?) [2]
Informe	[3]	(author?) [3]
Informe	[4]	(author?) [4]
Anales de Congreso	[5]	(author?) [5]
Series	[6]	(author?) [6]
En el libro	[7]	(author?) [7]
Disertación de Maestría	[8]	(author?) [8]
Tesis de Doctorado	[9]	(author?) [9]

Referencias bibliográficas

- [1] Abraham R, Marsden JE, Ratiu T. Manifolds, Tensor Analysis, and Applications. 2nd ed. New York: Springer-Verlag; 1988.
- [2] Iesan D. Existence Theorems in the Theory of Mixtures. Journal of Elasticity. 1996 Feb;42(2):145–163.
- [3] Maestrello L. Two-Point Correlations of Sound Pressure in the Far Field of a Jet: Experiment; 1976. TM X-72835.
- [4] Garret DA. The Microscopic Detection of Corrosion in Aluminum Aircraft Structures with Thermal Neutron Beams and Film Imaging Methods. Washington, D.C.: National Bureau of Standards; 1977. NBSIR 78-1434.
- [5] Gurtin ME. On the nonlinear theory of elasticity. In: Proceedings of the International Symposium on Continuum Mechanics and Partial Differential Equations: Contemporary Developments in Continuum Mechanics and Partial Differential Equations. Rio de Janeiro; 1977. p. 237–253.
- [6] Cowin SC. Adaptive Anisotropy: An Example in Living Bone. In: Non-Classical Continuum Mechanics. vol. 122 of London Mathematical Society Lecture Note Series. Cambridge University Press; 1987. p. 174–186.
- [7] Edwards DK. 10. In: Eckert ERG, Goldstein RJ, editors. Thermal Radiation Measurements. 2nd ed. New York, USA: Hemisphere Publishing Corporation; 1976. .
- [8] Tuntomo A. Transport Phenomena in a Small Particle with Internal Radiant Absorption [Ph.D. dissertation]. University of California at Berkeley. Berkeley, California, USA; 1990.
- [9] Paes Junior HR. Influência da Espessura da Camada Intrínseca e Energia do Foton na Degradação de Células Solares de Silício Amorfo Hidrogenado [Tese de D.Sc.]. COPPE/UFRJ. Rio de Janeiro, RJ, Brasil; 1994.