

# BibTeX Style Examples



It can be difficult to decide which of the large range of *BibTeX* style files is closest to the format needed. The following provides examples using a variety of public-domain *.bst* files that can be downloaded from CTAN (Comprehensive TeX Archive Network). For example, consult the [CTAN UK Mirror](#).

Some of the *BibTeX* styles below require auxiliary *LaTeX* styles, so their representation here is only approximate. In each case, citations are given as they would appear in the body of a document. These are followed by their appearance in the reference list.

## Style abbrv

Article [7], Book [4], InCollection [6], InProceedings [3], Misc [5], PhdThesis [2], TechReport [1].

- [1] K. J. Turner. Scene analysis and object recognition — A survey. Technical Report 21, University of Edinburgh, Department of Machine Intelligence, July 1971.
- [2] K. J. Turner. *Computer Perception of Curved Objects*. PhD thesis, Department of Machine Intelligence, University of Edinburgh, UK, Mar. 1974.
- [3] K. J. Turner. Gateways for networking in the framework of Open Systems Interconnection. In *Proc. 7th. International Conference on Computer Communications*, pages 686–691, Sydney, Nov. 1984. ICCC.
- [4] K. J. Turner, editor. *Guidelines for the Application of Estelle, LOTOS, and SDL*. International Telecommunications Union, Geneva, Switzerland, Jan. 1990.
- [5] K. J. Turner. SAGE translator. <http://www.cs.stir.ac.uk/>, Apr. 1996.
- [6] K. J. Turner. LOTOS. In P. Dasgupta and J. Urban, editors, *Encyclopedia of Distributed Computing*. Kluwer Academic Press, London, UK, Jan. 1998.
- [7] K. J. Turner. Realising architectural feature descriptions using LOTOS. *Parallel Computers, Networks and Distributed Systems*, pages 1–42, Dec. 2000. In press.

## Style Nabbrv

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## Style abstract

Article [Turner-2000e], Book [Turner-1990b], InCollection [Turner-1998a], InProceedings [Turner-1984e], Misc [Turner-1996e], PhdThesis [Turner-1974a], TechReport [Turner-1971a].

- [Turner-1971a] Kenneth J. Turner. Scene analysis and object recognition — A survey. Technical Report 21, University of Edinburgh, Department of Machine Intelligence, July 1971.
- [Turner-1974a] Kenneth J. Turner. *Computer Perception of Curved Objects*. PhD thesis, Department of Machine Intelligence, University of Edinburgh, UK, March 1974.
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## Style acm

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- [7] TURNER, K. J. Realising architectural feature descriptions using LOTOS. *Parallel Computers, Networks and Distributed Systems* (Dec. 2000), 1–42. In press.

## Style agsm

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## Style authordate3

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## Style authordate4

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## Style amsalpha

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[Tur74] Kenneth J. Turner, *Computer perception of curved objects*, Ph.D. thesis, Department of Machine Intelligence, University of Edinburgh, UK, March 1974.

[Tur84] Kenneth J. Turner, *Gateways for networking in the framework of Open Systems Interconnection*, Proc. 7th. International Conference on Computer Communications (Sydney), ICC, November 1984, pp. 686–691.

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## Style amsplain

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- [1] Kenneth J. Turner, *Scene analysis and object recognition — A survey*, Tech. Report 21, University of Edinburgh, Department of Machine Intelligence, July 1971.
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## Style annotate

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## Style annotation

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[1] Kenneth J. Turner. Scene analysis and object recognition — A survey. Technical Report 21, University of Edinburgh, Department of Machine Intelligence, July 1971.

Key: Turner-1971a

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Key: Turner-2000e

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## Style automatica

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