

ACM STYLE EXAMPLES

For journal:

Garey, M. R. Optimal binary identification procedures. SIAM J. Appl. Math. 23, 2 (1972), 173-186.

For book:

Ganapathi, M., Fischer, C. N., Scalpone, S. J., and Thompson, K. C. Computers and Intractability: A Guide to the Theory of NP-Completeness. Freeman, San Francisco, 1981.

For article in a book or collection:

Smith, R. Explanation-based learning. In The Encyclopedia of Cognitive Science, R. Wilson and F. Keil, Eds. MIT Press, Cambridge, MA, 1999, 301-303.

For Conference Proceedings:

Jones, M. G., and Dayal, U. Optimal semijoin schedules for query processing in local distributed database systems. In Proceedings of ACM SIGMOD International Conference on Management of Data (Ann Arbor, Mich., Apr. 29-May 1). ACM, New York, 1981, pp. 164-175.

Internet Resources / RFCs:

McCloghrie, K., and Rose M. Management Information Base for Network Management of TCP/IP-based internets: MIB-II. Available from <http://www.ietf.org/rfc/rfc1213.txt> (1991); accessed 20 October 1998.

Sources on the reference list should be arranged alphabetically before they are numbered:

1. Ganapathi, M., Fischer, C. N., Scalpone, S. J., and Thompson, K. C. Computers and Intractability: A Guide to the Theory of NP-Completeness. Freeman, San Francisco, 1981.
2. Garey, M. R. Optimal binary identification procedures. SIAM J. Appl. Math. 23, (1972), 173-186.
3. Jones, M. G., and Dayal, U. Optimal semijoin schedules for query processing in local distributed database systems. In Proceedings of ACM SIGMOD International Conference on Management of Data (Ann Arbor, Mich., Apr. 29-May 1). ACM, New York, 1981, pp. 164-175.
4. McCloghrie, K., and Rose M. Management Information Base for Network Management of TCP/IP-based internets: MIB-II. Available from <http://www.ietf.org/rfc/rfc1213.txt> (1991); accessed 20 October 1998.
5. Smith, R. Explanation-based learning. In The Encyclopedia of Cognitive Science, R. Wilson and F. Keil, Eds. MIT Press, Cambridge, MA, 1999, 301-303.