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The abstract is often the only part of the paper to be read, so include your major findings in a useful and concise manner. Include a problem statement, objectives, brief methods, quantitative results, and the significance of your findings. The abstract should be no more than 250 words long.

Keywords: List both specific and general terms that will aid in searches.

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Put your figures and tables where you would like them, generally after their first mention. Cite each of your tables, figures, and references in the text, either parenthetically (Author et al., 1998) or as part of a sentence, e.g., Bookauthor (1993) stated that....

Be sure to have someone proofread your paper. It will not be proofread by Conference Organizers.

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Table 1. Use the Table Caption Style above each table.

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If you like you may use the List Bullet or List Number Styles for your lists.

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Conclusion

Every paper must have a Conclusion section to restate the major findings and suggest further research. It is the last main heading before References. Type any combination of Normal text, Heading 2, equations, figures, tables, captions, and lists.

Acknowledgements

Acknowledgements, if any, are placed here under a Heading 2.

References – Please do not use hyperlinks--

Compose your reference entries following the examples below:

Journal article

Anderson, G. T., C. V. Renard, L. M. Strein, E. C. Cayo, and M. M. Mervin. 1998. A new technique for rapid deployment of rollover protective structures. *Applied Eng. in Agric.* 23(2): 34-42.

Waladi, W., B. Partek, and J. Manoosh. 1999. Regulating ammonia concentration in swine housing: Part II. Application examples. *Trans. ASAE* 43(4): 540-547.

Book

Allen, J. S. 1988. *Agricultural Engineering Applications*. New York, N.Y.: John Wiley and Sons.

Coombs, T. R., and F. C. Watson. 1997. *Computational Fluid Dynamics*. 3rd ed. Wageningen, The Netherlands: Elsevier Science.

Part of a Book

ASAE Standards, 36th ed. 1989. S352.1: Moisture measurement -- Grain and seeds. St. Joseph, Mich.: ASABE.

Havemeyer, T. F. 1995. Statistical methods. In *Practical Programming Applications*, 223-227. Holland, Mich.: Overstreet Technical Publications.

Bulletin or Report

CDC. 2000. Infection vectors for *E. coli* and intervention strategies. CDC Reference No. 9923. Atlanta, Ga.: Centers for Disease Control and Prevention.

Jesperperson, D. 1995. United States fruit and vegetable harvest projections: 1996. USDA-1007. Washington, D.C.: GPO.

Published Paper

Anthony, W. S. 1998. Performance characteristics of cotton ginning machinery. ASAE Paper No. 981010. St. Joseph, Mich.: ASABE.

Miller, F. R., and R. A. Creelman. 1980. Sorghum: A new fuel. In *Proc. 12th International Alternative Fuels Research Conf.*, 219-232. H. D. Londen and W. Wilkinson, eds. Wageningen, The Netherlands: Elsevier Science.

Dissertation or Thesis

Campbell, M. D. 1991. The lower limit of soil water potential for potato growth. Unpublished PhD diss. Pullman, Wash.: Washington State University, Department of Agricultural Engineering.

Lawrence, D. J. 1992. Effect of tillage and crop rotation on soil nitrate and moisture. MS thesis. Ames, Iowa: Iowa State University, Department of Soil Science.

Software

SAS. 1990. *SAS User's Guide: Statistics*. Ver. 6a. Cary, N.C.: SAS Institute, Inc.

SPSS. 2000. *SigmaPlot for Windows*. Ver. 3.2. Chicago, Ill.: SPSS, Inc.

Online Source

USDA. 1999. Wheat Production in the Upper Plains: 1998-1999. National Agricultural Statistics Database. Washington, D.C.: USDA National Agricultural Statistics Service. Available at: www.nass.usda.gov. Accessed 23 April 2000.

NSC. 2001. Injury Facts Online. Itasca, Ill.: National Safety Council. Available at: www.nsc.org. Accessed 17 December 2001.

Patent

Moulton, R. K. 1992. Method for on-site cleaning of contaminant filters in livestock housing facilities. U.S. Patent No. 32455986.

Richarde, J. 1983. Process for protecting a fluid product and installations for the realization of that process. French Patent No. 2513087 (in French).

Appendix or Nomenclature

This optional section can include lists of nomenclature or abbreviations, reference data, or tables that are too long to include in the body of the article.