

Title (should be identical to original abstract title)

ABSTRACT

Abstract text should be a single paragraph. Do not modify the template to change font type, size, line spacing, indents, etc. Leave two line breaks between the abstract and the first section of your paper by pressing as shown in this template.

INTRODUCTION

SUBHEADING 1

This is an example paragraph. It demonstrates how text should appear in your submission. Any references must be cited in the text using brackets and an author and year format, like “[Mayes and Fripp, 1991]” or “[Finklestein et al., 1975]”, and a reference list must be given at the end of the paper as shown in this template.

This is a second paragraph, which uses the same formatting as preceding and subsequent paragraphs. You do not need to enter additional line breaks between paragraphs. Do not modify the paragraph style.

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HEADING 2

SUBHEADING 2

Use clear and concise headings. Each heading should appear on its own line. Subheadings are optional, but should be used sparingly for a brief paper.

Do not include graphics (tables or figures) or their captions in your paper document. These must be uploaded separately during submission. In your paper document, enter a placeholder for each graphic on a separate line following the paragraph of first mention. Use the placeholder style shown in this template. For example, if Graphic 1 was referenced in this paragraph, the placeholder would be entered as shown below.

[Graphic 1]

This is another paragraph. Again, enter a single line break between sections as shown in this template

REFERENCES

References cited in text must be included in a reference list at the end of the paper in alphabetical order. Only use et al. after three author names. Do not include references that are not cited in the text. Formatting examples are shown below for different types of references.

Finkelstein, N.P., Allison, S.A., Lovell, V.M., and Stewart, B.V. 1975. Natural and induced hydrophobicity in sulfide mineral systems. In *Advances in Interfacial Phenomena*. Edited by P. Somasundaran and R.B. Grieves. AIChE Symposium Series 71. New York: American Institute of Chemical Engineers. (series example)

Garnar, T.E. 1994. Zirconium and hafnium minerals. In *Industrial Minerals and Rocks*, 6th ed. Edited by D.D. Carr. Littleton, CO: SME. (chapter in an edited book example)

Godn, B., and Wilm, C., eds. 1994. *Primary Cereal Processing*. Berlin: Weinheim VCH. (edited book example)

Malteesh, C., Somasundaran, P., and Gruber, G.A. 1996. Fundamentals of oleic acid adsorption on phosphate flotation feed during anionic conditioning. *Minerals & Metallurgical Processing* 13(1):156–158. (journal or periodical example)

Mason, R.L., Guns, R.F., and Hess, J.L. 1989. *Statistical Design and Analysis of Experiments*. New York: Wiley. p. 46. (book example)

Mayes, B.H., and Fripp, B.T. 1991. *Zeolite Minerals in Utah*. Open-File Report 210. Salt Lake City: Utah Geological Survey. (report example)

Planet Wheat—Kansas Wheat Commission. 2002a. A short history of bread. www.cyberspaceag.com. (website example; shorten URLs to root)