



XII International Symposium on Environmental Geotechnology, Energy and Global Sustainable Development "Unveiling the Pathways to Global Sustainability"

Los Angeles, CA - June 27-29, 2012



PAPER INSTRUCTIONS

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FORMAT

All papers should be typed Times New Roman 12pt, double-spaced on 8 1/2 x 11 (letter) paper with 1 inch (25mm) margins, in English. Submit an electronic copy in MS Word format through conference website by **March 30, 2012**. Photographs or prints should be in high resolution (a least 300 DPI). Figures and tables should be located within the text, near to the position it is first mentioned in the text. **Do not submit figures and tables in separate files.** The title page should include the authors' names and affiliations and a list of keywords. We require the full mailing address and contact information (telephone, fax, and e-mail address) for the corresponding author only. The first page should also include an **abstract of not more than 250 words** (include quantitative data when possible), which should be self-explanatory without reference to the text. The papers should follow this format: abstract, introduction, experimental protocols, results, discussion, summaries, acknowledgements, references. Number pages consecutively. Total number of pages including text image and references is 8 pages. **Papers with more than 8 pages will not be accepted.**

TABLES AND ILLUSTRATIONS

Type each table just after the point where the table is first mentioned in the text. Use Arabic numerals to number tables. Details of experimental conditions should be included in the table footnotes. Information that appears in the text should not be repeated in tables, and tables should not contain data that can be given in the text in one or two sentences.

All illustrations should be numbered and include caption. Figures should be numbered in the order cited in the text, and they should appear just after the point where it is first mentioned in the text.

REFERENCES (References should be presented in the following style)

Journal titles:

La France, P. and Grasso, D. (1995). "Trajectory modeling of non-brownian particle flotation using an extended Derjagain-Landau-Verwey-Overbeek approach". *Environ. Sci. & Technol.*, 29:1346-1360.

Books:

Weber, W.J. Jr. and DiGiano, F.A. (1996). *Process Dynamics in Environmental Systems*. New York: John Wiley & Sons.

Book Chapters:

Sposito, G. (1993). "Surface complexion of metals by natural colloids". In: J.A. Marinsky and Y. Marcus, Eds., *Ion Exchange and Solvent Extraction*, New York: Marcel Dekker, Inc., p. 211.

Proceedings:

Chukhrov, F.V., Zvyagin, B.B., Ermilova, L.P., and Gorshkov, A.I. (1973). "New data on iron oxides in the weathering zone". In J.M. Serratosa and A. Sanchez, Eds., *Proceedings of the International Clay Conference*, Division de Ciencias C.S.I.C., Madrid, pp. 333-341.

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