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# ABSTRACT <Heading 1 Style >

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## 1. Introduction <Heading 2 Style>

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If you use equations, define all symbols, either after the equation, or in a Nomenclature section at the end of the paper.

The following equation is set in <Equation Style>.

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where q, k, µ, A, L, Δp are volumetric fluid flow rate, absolute permeability, fluid viscosity, cross-sectional area, length and pressure drop over the length L, respectively.

If you use figures, place them within the body of the paper, unless they are too large to fit, in which case they should be put at the end of the paper.

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Sections and subsections should be numbered.

When making reference to previous work, please follow the scientific format, e.g. Verma and Pruess (1976).

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Please include an Abstract, an Introduction, and Conclusion sections. Please check that you put the authors’ names in the second and third page headers. ***Please do not paginate papers.***

##### Acknowledgement <HEADING 5 STYLE>

If you include an acknowledgement(s) section, please use Heading 5 style for the header and Normal style for the text.

##### REFERENCES < HEADING 5 STYLE>

Verma, A., and Pruess, K. "Enhancement of Steam Phase Relative Permeability Due to Phase Transformation Effects in Porous Media." *Proceedings: 11th Workshop on Geothermal Reservoir Engineering*, Stanford University, Stanford, CA (1986). <Reference Style>

Wang, C.T., and Horne, R.N. "Boiling Flow in a Horizontal Fracture." *Geothermics*, 29, (1999), 759-772. <Reference Style>