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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>.

 (1)

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.

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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.

##### 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>