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Abstra: Times New Roman (front size 11, single space)

Keywords: At least four

Nomenclature

*C* Concentration

 Heat capacity 

Greek Symbols

 Thermal diffusivity 

1.1 Introduction

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Citation as follows.

Goral and Sidawi [1] , Khan and Pop [2] have studied Pal et al. [3] surface [4–6].

1.2 Mathematical formulation

 (1.1)

 (1.2)

1.3 Results and discussion

Place Figure 1.1

Place Figure 1.2

1.4 Conclusions

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**Figure Caption**

Figure 1.1 Flow model.

Figure 1.2 Velocity profiles for .

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| Table 1.1 |

References

1. Lie, S. (1874). Veralgemeinerung und neue Verwerthung der Jacobischen Multiplicator-Theorie. Christ. Forh, 255–274.

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4. Yürüsoy, M., Pakdemirli, M., & Noyan, Ö. F. (2001). Lie group analysis of creeping flow of a second grade fluid. *International Journal of Non-Linear Mechanics*, 36(6), 955–960.

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