

CORRIGENDUM

Numerical modelling of finite-amplitude electro-thermo-convection in a dielectric liquid layer subjected to both unipolar injection and temperature gradient – CORRIGENDUM

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doi:10.1017/S0022112010001709, Published by Cambridge University Press, 6 July 2010

In Traoré *et al.* (2010) the correct figure 9 with the corresponding caption should appear as follows.

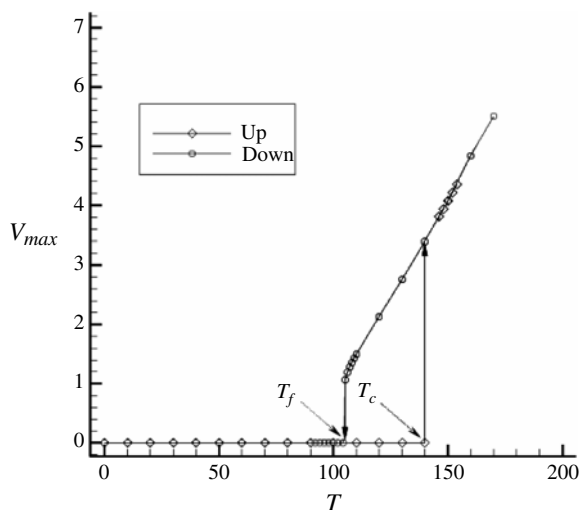


FIGURE 9. V_{max} versus T at $Ra = 200$, $Pr = 40$.

REFERENCE

TRAORÉ, PH., PÉREZ, A. T., KOULOVA, D. & ROMAT, H. 2010 Numerical modelling of finite-amplitude electro-thermo-convection in a dielectric liquid layer subjected to both unipolar injection and temperature gradient. *J. Fluid Mech.* **658**, 279–293.