

## Erratum: Riemannian geometry in thermodynamic fluctuation theory [Rev. Mod. Phys. 67, 605 (1995)]

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On page 607, Table I should have  $F=(1/T, -\mu^1/T, -\mu^2/T, \dots, -\mu^r/T)$  and  $F_e=(1/T, -\mu^1/T, \dots, p/T, \dots, -\mu^r/T)$ .  
On page 632, the third term on the right-hand side of Eq. (4.42) should read

$$-\Gamma^\mu_{\gamma\delta} \Gamma'^\alpha_{\nu\xi} \frac{\partial x'^\nu}{\partial x^\mu} \frac{\partial X'^\xi}{\partial X^\beta}.$$