

## On the generalized relativistic Liouville equilibrium

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## Corrigendum

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Equation (5) should read

$$\mathcal{L}(\mathbf{X})(\mu_{\alpha\beta} p^\alpha p^\beta) = 0, \quad \mathcal{L}(\mathbf{X})(\lambda_\rho p^\rho) = 0, \quad \mathcal{L}(\mathbf{X})B = 0. \quad (5)$$