

ERRATA

Erratum: Does the Unruh effect exist? [JETP Lett. 65, No. 12, 902–908 (25 June 1997)]

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On page 905, the second sentence after Eq. (18) should read: “If here the surface $t=0$ is taken as the surface of integration and the fact that the modes $R_\mu=0$ for $z<0$ and are functionally the same as the Fulling modes (3) for $z>0$ is taken into account, then after making the change of variables (8) it might seem that $(R_\mu, \phi)_M = (\Phi_\mu, \phi)_R$.”