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Statistical Mechanics of Nonconservative Systems.

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(*Nuovo Cimento*, **46** B, 172 (1966))

At page 178, line 14, instead of $T = T_0\varphi(t)^2$ read $T = T_0\varphi(t)^{-2}$.

At page 178, line 18, instead of $T_t = T_0\varphi(t)^{-2}$ read $T_t = T_0\varphi(t)^2$.

At page 178, line 27, instead of $\beta_t = \frac{1}{kT_0}\exp\ -2\lambda t]$ read $\beta_t = \frac{1}{kT_0}\exp[2\lambda t]$.

At page 180, line 21, instead of $\varphi(t) = \exp[-2\lambda t]$ read $\varphi(t) = \exp[\lambda t]$.

Effect of Lack of Acoustic-Wave Coherence on Brillouin Scattering.

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(*Nuovo Cimento*, **46** B, 277 (1966))

On page 277, line 22 instead of suggested in ref. ([3]) read suggested in ref. ([4]).

On page 281, line 9 and 10 instead of... could be due to a small shift... read... could be due to a dispersion of velocity but it could also be due to a small shift....