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**ERRATA**


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SPECTRAL BROADENING IN THE LIGHT TRANSMITTED THROUGH A RAPIDLY GROWING PLASMA. Eli Yablonovitch [Phys. Rev. Lett. 31, 877 (1973)].

In the nineteenth line of the second column on page 878 the script  $\mathcal{T}$  should be an italic  $T$ . The power spectrum at the bottom of this column should be

$$(\pi T/2\omega')\{\exp[(\pi - 2\theta)\omega'T] - \exp[-(\pi + 2\theta)\omega'T]\}^{-1}.$$

The power spectrum on the second line of the second column on page 879 should be  $\frac{1}{2}\pi\mathcal{T}^2/\sinh^2(\frac{1}{2}\pi\omega\mathcal{T})$ .

SURFACE FORCES AND THE JELLIUM MODEL. H. F. Budd and J. Vannimenus [Phys. Rev. Lett. 31, 1218 (1973)].

(1) The street address given on page 1221 should read 972 Fifth Avenue.

(2) In the first line of Eq. (4),  $p_+(x)$  should read  $\rho_+(x)$ .

(3) The excellent agreement between the Kohn-Lang results and our exact results does not test their local exchange-correlation approximation, as we stated. We have subsequently shown that it simply tests the self-consistency of their calculations.